

**Guide to
Burton Richter Papers, 1952-1999
Collection SLAC002
Archives & History Office
SLAC National Accelerator Laboratory, Stanford University**

Descriptive Summary

Title: Burton Richter Papers, 1952-1999

Collection number: SLAC002

Creator: Burton Richter

Extent: 141 cubic feet

Repository: Stanford University. SLAC National Accelerator Laboratory. Archives & History Office.

Administrative Information

Access Restrictions: The US government materials are restricted until they are 30 years old; Stanford administrative records are restricted until 20 years old. Portions of this collection are open for research; materials must be requested at least 5 working days in advance of intended use. Unprocessed records are open only to the records creators. Other restrictions on access may apply to records of a sensitive or confidential nature, or to records relating to ongoing research programs and activities.

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Provenance: The following accessions are now part of these processed Burton Richter Papers: 1991-014, 1991-027, 1991-028, 1991-029, 1991-033, 1991-035, 1991-042, 1992-030, 1992-035, 1992-036, 1992-042, 1992-052, 1992-053, 1992-054, 1992-055, 1992-056, 1992-057, 1992-058, 1992-059, 1992-060, 1992-064, 1992-077, 1993-001, 1993-002, 1993-003, 1993-004, 1993-005, 1993-018, 1993-026, 1993-027, 1994-003, 1995-002, 1995-003, 1996-009, 1996-017, 1996-028, 1996-040, 1997-003, 1997-013, 1997-014, 1997-015, 1997-016, 1997-017, 1998-030, 1998-031, 1998-032, 1998-033, 1998-034, 1998-035, 1998-036, 1998-037, 1998-038, 1998-039, 1998-040, 1998-041, 1998-042, 1998-043, 1998-044, 1998-045, 1998-046, 1998-047, 2000-018, 2000-019, 2000-020. These accessions were transferred to the Archives by Richter's office staff over a period of approximately ten years.

Preferred Citation: Office of the Director, Burton Richter Papers. Series title, Subseries title, container number, folder title. SLAC National Accelerator Laboratory, Archives & History Office, Stanford, CA

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Biographical Note

Burton Richter is the Paul Pigott Professor in the Physical Sciences Emeritus at Stanford University and Director Emeritus of the SLAC National Accelerator Laboratory. He is currently a Senior Fellow at Stanford's Freeman Spogli Institute of International Studies, the Precourt Institute for Energy, and the Woods Environmental Institute

Dr. Richter's honors and awards include the 1976 Nobel Prize in Physics, the E. O. Lawrence Medal of the U. S. Department of Energy, the 2007 Phillip Hauge Abelson Prize by the AAAS, and the 2011 Fermi Award, a Presidential award for lifetime achievement. He is an elected member of the National Academy of Sciences; the American Academy of Arts and Sciences, the American Philosophical Society; Fellow and President (1994) of the American Physical Society; Fellow of the American Association for the Advancement of Science (AAAS), and Past President of the International Union of Pure and Applied Physics

Dr. Richter received his B.S. and Ph.D. degrees from the Massachusetts Institute of Technology. He began his career at Stanford in 1956 as a Research Associate in the High-Energy Physics Laboratory. He became a full professor in 1967 and was given an endowed Chair in 1980. He became Director of the Stanford Linear Accelerator Center, as it was known then, in 1984 and served in that position until 1999. He retired from the University faculty in 2006.

Before becoming SLAC Director his research focused on development of electron-positron colliding-beam systems and the research done with them. As SLAC Director he oversaw the transformation of the laboratory from a single-purpose High-Energy Physics lab to a multiprogram laboratory in HEP, synchrotron-radiation based photon science, and space-based astro-particle physics.

After stepping down as Director at SLAC he has focused on energy and climate issues, writing articles and his recent book, *Beyond Smoke and Mirrors: Climate and Energy in the 21st Century*, winner of the 2011 Phi Beta Kappa Science Book of 'the Year award.

He is a member of the DOE's Nuclear Energy Advisory Board and chairs its Fuel Cycle subcommittee; the DOE's Energy Efficiency and Renewable Energy Advisory Committee; and the Board of Directors, Litel Instruments. Richter has been a member of the Secretary of Energy's Advisory Board; Advisory Committee of the Massachusetts Institute of Technology Lincoln Laboratory; member of the Board of Directors, Varian Associates and Varian Medical Systems; member of the Director's Council, Scripps Institution of Oceanography; member of the International Committee for Future Accelerators; and chair of the U.S. Liaison Committee for the International Union of Pure and Applied Physics. He has over 300 publications in high-energy physics, accelerators, and colliding beam systems.

Selected Chronology

1931	March 22: Born in New York, the elder child of Abraham and Fanny Richter
1952	June: B.S. (Course 8 - Physics), Massachusetts Institute of Technology
1956	September: Ph.D. (Course 8 - Physics), Massachusetts Institute of Technology
1956-1960	Research Associate, High-Energy Physics Laboratory, Stanford University
1960	Married Laurose Becker
1960-1963	Assistant Professor, Physics Department, Stanford University
1963-1967	Associate Professor, Stanford Linear Accelerator Center, Stanford University
1967-2006	Professor, Stanford Linear Accelerator Center, Stanford University
1974	Loeb Lecturer, Harvard University
1975	DeShalit Lecturer, Weizmann Institute
1976	E. O. Lawrence Medal, U. S. Department of Energy; Nobel Prize in Physics
1977	Elected to National Academy of Sciences
1980-	Paul Pigott Professor of Physical Sciences, Stanford University
1982-1984	Technical Director, Stanford Linear Accelerator Center, Stanford University
1984-1999	Director, Stanford Linear Accelerator Center, Stanford University
1989	Elected a Fellow of the American Academy of Arts and Sciences
1994	President, American Physical Society
1996-1999	President Designate, International Union of Pure and Applied Physics (IUPAP)
1999-2002	President, IUPAP
1999-	Director Emeritus, Stanford Linear Accelerator Center, Stanford University
2000	Astor Visiting Lecturer, Oxford University
2000-2006	Member of the Secretary of Energy Advisory Board (SEAB)
2001	Laurea Honoris Causa in Fisica, University di Pisa
2002-2006	Executive Board, International Council for Science (ICSU)
2003	Elected to American Philosophical Society
2003-2006	Chair of the National Research Council's Board on Physics and Astronomy
2006	Retired from Stanford University faculty
2007	Phillip Hauge Abelson Prize, American Association for the Advancement of Science
2011	Phi Beta Kappa Book of the Year Award Enrico Fermi Award

Scope & Content

The Richter papers document Burton Richter's role in modern physics as a scientist, administrator, and advisor. The collection includes personal and professional correspondence, memoranda, clippings, reports, minutes, research notes, presentations, proposals, publications, reprints, and photographs relating to Dr. Richter's career at Stanford including his involvement with and participation in Stanford University governance; his work as an administrator and scientist at SLAC particularly administration of the lab's research, technical, and business affairs; his involvement in science policy development and review in the United States and abroad; and his participation in the development of storage ring physics at Stanford University and in the design and development of the SPEAR storage ring at SLAC. Also included are materials regarding the Nobel Prize lecture and publicity.

Scientific topics include background and technical information on experimental program and projects, including SLAC accelerator facilities (the linear accelerator (linac), Stanford Linear Collider (SLC), Stanford Positron Electron Accelerating Ring (SPEAR), Stanford Synchrotron Radiation Project (SSRP) later Stanford Synchrotron Radiation Laboratory (SSRL), PEP Positron Electron Project (PEP), PEP-II, BaBar, and Next Linear Collider (NLC). Of particular interest are records of early storage ring research and development including experiment proposals and logbooks for the 500 MeV colliding ring at the High-Energy Physics Laboratory (HEPL), CBX counter and data notebooks, and the "Report of the HEPAP Subpanel on Colliding Beams, 1966" as well as records regarding the construction of SPEAR and the SP-17 collaboration which discovered the psi particle. Included are the proposals to the Atomic Energy Commission for construction of a storage ring facility; notes, papers, talks, memos relating to SP-17 proposal; subject files regarding storage-ring development, and construction of SPEAR; SPEAR reports, correspondence and memoranda regarding outside user policies; long-range planning; SPEAR publicity and budgets. Also included are files regarding the Mark II detector and various experiments such as the quark, spark chamber, and polarized photon experiments. Administrative topics include SLAC's relationship with the Department of Energy and with other U.S. and foreign high-energy physics efforts (particularly accelerator labs), High-Energy Physics Advisory Panel (HEPAP), international committees and cooperation, the Superconducting Super Collider (SSC), the SLAC Experimental Program Advisory Committee (EPAC) and the SLAC/Lawrence Berkeley Laboratory Users Organization (SLUO), university relations, and files relating to Richter's faculty responsibilities. Professional files regarding more general professional societies and consulting work include organization and committee files, travel, talks, and publications.

Series Description

Series 1: Stanford University, 1962-1995

Series 1 contains meeting notes and minutes from Stanford councils and committees on which Richter served. There are also university-wide reports and policies. Series 1A includes records created or maintained by Richter as an administrator of Stanford University while Series 1B includes records created or maintained as a faculty member of Stanford University. Additional information regarding Stanford governance can be found in the appendixes following the container list. Especially interesting for SLAC historians is information in sub-series 1C regarding the relationship between SLAC and the Stanford Physics Department.

1 A: University Governance (Notes and minutes from meetings of the Board of Trustees, President and Provost, Administrative Council, Cabinet; 1983-1995)

1 B: Academic Council (Reports and meeting minutes from the Senate, Committees, Panels, etc.; 1966-1995)

1C: Stanford Physics (Coordinating Committee, Department Discussions, Relationship to SLAC; 1962-1995)

Series 2: Stanford Linear Accelerator Center Administrative (SLAC), 1963-1998

Series 2 contains meeting notes and minutes, reports, plans, and correspondence from Richter's tenure at SLAC from 1963-1998. It includes extensive materials from the Department of Energy, information from a variety of committees on which Richter served, and his general correspondence from this period. Series 2A2 includes Budget planning documents submitted to the Directorate by the various SLAC divisions, as well as those submitted by SLAC to DOE (and its predecessor agencies). Series 2C2 includes some records generated by the Environment and Safety Office (ESO) and Radiation Physics departments, which were absorbed by the newly created ES&H Division in December 1990. Series 2B3 includes Directors Office correspondence on proposed and approved experiments and projects except for those experiments/projects covered by Series 8-12.

2A: Directorate (1963-1998)

2A1 Director's Office (Meeting minutes and notes, planning materials; 1964-1993)

2A2 Department of Energy (DOE) (Budgets, 1984-1995; Campaigns, 1992-1998; Contracts, 1982-1996; DOE Relations, 1981-1992; HEP Program and Institutional Plan Reviews, 1981-1995; Miscellaneous DOE, 1977-1995; Safety, 1966-1986; San Francisco Operations Office, 1982-1992; Wallenmeyer Reports, 1984-1988)

2A3 Education (Accelerator school, summer science program; 1990-1995)

2A4 SLAC Faculty (Faculty meetings, hiring information, salaries; 1963-1997)

2A5 Legal Office (1974-1992)

2A6 Personnel (Affirmative Action plans, Service Awards; 1971-1996)

2B: Committees and Policy Groups

2B1 Oversight Committees (1965-1991)

2B2 Computer Policy Committee (Mostly 1971-1980, one folder 1991)

2B3 Experimental Program Advisory Committee (EPAC) (EPAC Deliberations and Meetings, 1980-1995; EPAC Correspondence re: Experiments, 1971-1994; NPAC Deliberations and Meetings, 1984-1991)

2B4 Scientific Policy Committee (SPC) (Meeting notes and minutes, reports, travel documentation; 1961-1995)

2C: Divisions

2C1 Business Services Division (BSD) (Budgets, WKHP Business Services; 1961-1997)

2C2 Environmental Safety and Health (ES&H) (Committees, policies, Tiger Team reports and correspondence; 1963-1994)

2C3 Research Division (Computing, Summer Institute, etc.; 1968-1995)

2C4 Technical Division (Reports and plans for SLAC facilities and machinery, 1961-1992)

2D: Other (Loma Prieta response, 1991; SLUO handbooks, meeting notes, etc., 1965-1995)

2E: General Correspondence (Memoranda, letters, invitations, greeting cards, etc., 1983-1996; Publications, 1957-1960)

Series 3: Science Policy

Series 3 contains materials related to science policy collected by Richter from various sources, including other laboratories around the world, summit meetings, and other universities. It also contains materials from the DOE and various lectures given by Richter at conferences and other appearances.

3A: Accelerator School (1981-1991)

3B: Conferences (1980-1996)

3C: Department of Energy (Budgets, reviews, policies and plans, 1983-1986)

- 3D: Fusion (Reports, correspondence, meeting notes and minutes, 1976-1981)
- 3E: High Energy Physics Advisory Panel (HEPAP) (Meeting notes and minutes, reports, 1969-1997)
- 3F: International
- 3F1: Canada (1982-1990)
 - 3F2: CERN (LMAC meeting notes and materials, 1978-1989)
 - 3F3: Deutsches Electron-Synchrotron (DESY) (HERA Machine Committee, other DESY meeting notes and materials, 1975-1995)
 - 3F4: European Committee on Future Accelerators (ECFA)
 - 3F5: Frascati (1973)
 - 3F6: International Committee on Future Accelerators (ICFA) (1978-1994)
 - 3F7: Japan (Correspondence, meeting notes and materials, 1978-1994)
 - 3F8: Max Planck Institute
 - 3F9: People's Republic of China (PRC) (Meeting notes and trip reports, 1973-1993)
 - 3F10: Union of Soviet Socialist Republics (USSR) (Reports, travel information, general information, 1973-1993)
- 3G: Laboratory Directors (Meeting notes and materials, 1984-1995)
- 3H: Laboratories (1985-1991)
- 3H1: Argonne National Lab (ANL) (ZGS materials)
 - 3H2: Brookhaven National Lab (BNL) (Visiting Committee information, 1974-1993)
 - 3H3: Continuous Electron Beam Accelerator Facility (CEBAF) (Reviews, meeting notes, 1985-1992)
 - 3H4: Fermi National Accelerator Lab (FNAL) (Reviews, designs, meeting notes, reports and proposal, 1978-1994)
 - 3H5: Lawrence Berkeley National Laboratory (LBL) (Committee information, symposia, 1991-1993)
 - 3H6: Lawrence Livermore National Laboratory (LLL) (1982-1994)

3H7: Superconducting Super Collider (SSC) (Proposals, meeting notes, general information, 1984-1994)

3I: Manuals and Publications (1969-1991)

3J: Summit Meetings (1984-1994)

3K: Travel (Invitations and trip reports, 1963-1995)

3L: Universities (1988-1994)

3L1: MIT (Visiting Committee, 1977-1983)

3L2: MIT Lincoln Laboratory (LL) (Advisory Board meeting notes and materials, 1985-1994)

3L3: Princeton Plasma Physics Laboratory (PPPL) (1980-1989)

Series 4: Personal and Professional Activities

Series 4 contains materials related to Richter's other personal professional activities, including efforts with more general professional societies, consulting work, correspondence not related to Stanford/SLAC, invitations to events, and publicity for his Nobel Prize award.

4A: General (Biographical information, American Academy of Achievement, American Academy of Arts and Sciences Records, appearances, 1931-1994)

4A1: General: Correspondence and Memos (1973-1985)

4A2: General: Invitations (1981-1995)

4B: American Physical Society (APS) (Meeting notes and minutes, reports, etc., 1976-1996)

4C: General Motors (Correspondence, reports, meeting minutes, 1981-1988)

4D: Istituto Nazionale di Fisica Nucleare (INFN) (Review materials and reports, 1993-1997)

4E: National Academy of Sciences (NAS) (Membership information, meeting notes, etc., 1986-1994)

4F: National Science Foundation (NSF) (Meeting notes and materials, 1992)

4G: Nobel Prize (Publicity, Nobel Lecture, 1976)

Series 5: Early Storage Ring Research and Development, 1958-1981

Series 5 contains information about early storage ring developments, including reports, papers, general information, and logbooks from the early HEPL 500 MeV ring.

5A: Early Storage Ring Research and Development (Papers and reports, 1962-1966)

5B: 500 MeV (Experiments and reports, 1958-1967)

5C: Storage rings (Information, briefings, reports, etc., 1964-1969)

5D: Copies of Logbooks, HEPL 500 MeV Ring (1963-1972)

5E: Original Logbooks (1959-1968)

Series 6: SPEAR

Series 6 contains materials related to SPEAR, including extensive information files about the construction, proposals, experiments, etc. Also included are materials such as papers, meeting notes, and memos related to the Mark II Detector and SP-17.

6A: SPEAR (File index, history, meeting minutes, photos and reports, 1969-1976)

6B: Group C Files (Presentations and memos, 1961-1979)

6C: Mark II Detector (Meeting notes, briefings, and memos, 1972-1979)

6D: Storage Ring and SPEAR Proposals (Construction) (1963-1967)

6E: SPEAR Proposals (Experiments) (1971-1978)

6F: Operations (User information, publicity, budgets, and computer information, 1965-1978)

6G: SP-17 Files (Talks, notes, memos and papers, 1972-1979)

Series 7: Stanford Synchrotron Radiation Project (SSRP)/Stanford Synchrotron Radiation Laboratory (SSRL) (1970-1994)

Series 7 contains materials related to SSRP/SSRL, including activity reports, planning documents, memos, and experiment information.

Series 8: Positron Electron Project (PEP)

Series 8 contains materials related to PEP, including correspondence, meeting notes and minutes, information about PEP experiments, and extensive information about Mark II.

8A: General PEP (Memos, correspondence, presentations, notes, and meeting minutes, 1971-1990)

8B: Research Program (Experiment information, agreements, reviews, etc., 1976-1988)

8C: Mark II (1982-1989)

Series 9: Experiments, 1952-1976

Series 9 contains information about experiments that Richter either took part in or was informed of. The materials range from Group C experiments, engineering notebooks, and Boyarski papers, to reports, reprints, and proposals.

Series 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Series 10 contains materials related to SLC/SLD, including budget and administration information, designs and reports, DOE reviews, Systems Managers meeting notes, working estimates, and improvement information.

Series 11: PEP-II/B-factory, 1986-1997

Series 11 contains materials related to the PEP-II and B-factory projects, including administrative and technical materials, design reviews, briefings and correspondence, papers and reports, meeting notes, and publicity materials.

Series 12: Next Linear Collider (NLC), 1979-1990

Series 12 contains materials related to the NLC, mostly general information and meeting notes.

Container List

SERIES 1: Stanford University, 1962-1995

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	2	Stanford Board of Trustees, 1990-1993
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	6	Stanford University Research Policy Handbook, 1989, Office of the Vice Provost and Dean of Research
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SERIES 1: Stanford University 1962-1995

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SERIES 1: Stanford University 1962-1995

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	13	Physics Coordinating Committee, 1995
	14	Physics Coordinating Committee Meeting, 2/14/1994
	15	Physics Community Reception, Buck Estate, 10/17/1993
	16	Physics Coordinating Committee, Varian Physics, 9/1/1993
	17	Physics Coordinating Committee, 1989-1994
25	1	SLAC/Physics Department, 1988-1989
	2	Astrophysics, 1987
	3	SLAC/Physics Department, 1987-1988
	4	SLAC/Physics/ Applied Physics, SLAC Ad hoc Committee, 1987-1989
	5	SLAC/Physics Department Discussions, 1986-1987
		SLAC/Physics Department (PD) Discussions, 1985-1986; Academic Year
	6	Begins 6/1985
	7	Physics/ Astrophysics Visiting Committee, 1984-1986
	8	SLAC/Physics/ Applied Physics, 1984-1987
26	1	Director's Office, "SLAC Relationships" (Confidential) [1/2]
	2	Director's Office, "SLAC Relationships" (Confidential) [2/2]

SERIES 1: Stanford University 1962-1995

Box	Folder	Folder title
3		Director's Office, "SLAC Relationships" (Confidential) U-6 [1962-1982]
4		Physics-SLAC Relations, 1965-1968
5		Physics Department vs. SLAC [1968-1972]
6		SLAC/PD Coordinating Committee IIa

SERIES 2: Stanford Linear Accelerator Center Administrative (SLAC) 1963-1998

Box Folder Folder title

Subseries A: Directorate

- | | | |
|---|----|---|
| 1 | 1 | Checkoff, 1/1980-8/28/1984 (L4) |
| | 2 | Checkoff, 1982-1983 |
| | 3 | Checkoff, 1984 |
| | 4 | Checkoff, 1985-1986 |
| | 5 | Directors Meeting, [1982-1983] (L3) |
| | 6 | Directors Meeting, 12/9/1982-4/1984(L3) |
| | 7 | Directors Meeting, [1984-1985] (L3) |
| | 8 | Directors Meeting, 1985 |
| 2 | 1 | Directors Meeting, 1986 |
| | 2 | Directors Meeting, 1987 |
| | 3 | Directors Meeting, 1988 |
| | 4 | Directors Meeting, 1989 |
| | 5 | Directors Meeting, 1993 |
| | 6 | Directors Meeting, 1-6/1994 |
| | 7 | Directors Meeting, 7-12/1994 |
| | 8 | Directors Meeting, 4-6/1995 |
| | 9 | Directors Meeting, 1-3/1995 |
| | 10 | Directors Meeting, 7-9/1995 |
| 3 | 1 | Directors Meeting, 10-12/1995 |
| | 2 | Director's Office, Directorship, Meetings, President, etc., 1970-1984 |
| | 3 | Director's Office, SLAC Security, 1983 (L-11-F) |
| | 4 | Directorship during absences from the Laboratory, 1970-7/1984 |
| | 5 | Group Leaders Meetings, 1964-67 |
| | 6 | Institutional Plan, 1992 |
| | 7 | Key Managers Meetings, 1990 |
| | 8 | Key Managers Meetings, Etc., 1991 |
| | 9 | Key Managers Meetings, Etc., 1992 |
| | 10 | Key Managers Meetings, Etc., 1993 |
| | 11 | SLAC Long-range Plans, 1977, rev. |
| 4 | 1 | Long-range Planning, 1989 |
| | 2 | Management Training Class, 10/6/1995 |
| | 3 | Master Plan for SLAC, 1978 |
| | 4 | SLAC Reorganization, 1982 |
| | 5 | Hazardous Experiment Equipment Committee (HEEC), 1981-1986 |
| 5 | 1 | [FY 1984] (L2C) |
| | 2 | DOE, Hess visit, Budgets, 2/4/1987 |
| | 3 | FY 1987 Budget paper |
| | 4 | FY 1988 Budget and AIP |
| | 5 | FY 1990 Budget |
| | 6 | FY 1990 Budget paper written for WDC, 6/7/1989 |
| | 7 | FY 1991 Budget (L-2) |
| | 8 | FY 1991 Budget (behind desk) |

SERIES 2: Stanford Linear Accelerator Center Administrative (SLAC) 1963-1998

Box	Folder	Folder title
	9	FY 1991 Budget (exercises, hold for D17)
	10	FY 1992 GPP and equipment projects "budgets," 1993
6	1	FY 1992 Budget
	2	FY 1992 Congressional Budget Request from DOE, overview of HEP
	3	FY 1993 Budget
	4	FY 1994 Mid-year budget
	5	DOE program review "summary" 4/7/1994 for budget files FY 1995
7	1	Campaign '98, 7-9/1997
	2	Campaign '98, 4-6/1997
	3	Campaign '98, 4/4/1997 Discussion Paper on Budget Request for HEP
	4	Campaign '98, 1-3/1997
	5	Campaign '98, LHC Funding
	6	Campaign '98, 3/5/1997 Discussion Paper on FY98 and '99 Budgets
	7	Campaign '98, California Delegation Letters
	8	Campaign '98, HR-1277 Authorization Bill
	9	Campaign '97
	10	House Energy and Water Appropriations Bill # 2203 (Responses) 8/1997
	11	Campaign '96, 1995
8	1	Campaign '95, 1994
	2	White House Visit, Campaign '95, 6/8/1994
	3	Walker Amendment, 1994
	4	Campaign '94, 4-12/1993 [1/2]
	5	Campaign '94, 4-12/1993 [2/2]
	6	Campaign '94, 8-12/1992 [1/2]
	7	Campaign '94, 8-12/1992 [2/2]
	8	Campaign '94, 1-3/1993 [1/2]
	9	Campaign '94, 1-3/1993 [2/2]
9	1	Campaign '93, Kennedy
	2	Campaign '93, 1992 [1/2]
	3	Campaign '93, 1992 [2/2]
	4	Contract 515 "Modifications," 1996
	5	Contract Renewal "Current," 1996
	6	Contract Renewal "Old," 1996
	7	Liability and Fee Comparisons DOE "Current" Contract Negotiations
	8	"No Gain, No Loss" Principle, 1996
	9	Stanford University Board of Trustees Committee on Finance, 10/7/1996
10	1	The Mega Rule (contract) 1996
	2	Contract Negotiations, Casper's Directive, 1995
	3	Contract Renewal "CEBAF/ANL Liability," 1995
	4	Committee Briefing, Contract Negotiations Material, 11/3/1995
	5	DOE/Stanford/SLAC Contract Negotiations, 1995
	6	DOE/Stanford Contract Renewal, 1995
	7	DOE/Stanford/SLAC Contract, 1995 [1/4]
	8	DOE/Stanford/SLAC Contract, 1995 [2/4]
11	1	DOE/Stanford/SLAC Contract, 1995 [3/4]
	2	DOE/Stanford/SLAC Contract, 1995 [4/4]

SERIES 2: Stanford Linear Accelerator Center Administrative (SLAC) 1963-1998

Box	Folder	Folder title
	3	Contract Reform Reference Paper
	4	Contract Renewal "1994 Model Contract," 1994
	5	Contract Renewal, 1994
	6	Model Contract, 1994
	7	SLAC Contract Negotiations, 1994
12	1	Contract Renewal, 1993
	2	SLAC/DOE Contract Modifications, 1992 (DOE-7)
	3	Contract Renewal "Negotiations," 1992
	4	Contract Renewal "Pre-Negotiations," 1992
	5	Contract Renewal DOE Draft, 5/29/1992
	6	Proposed Contract for Management of LBL, 1992
13	1	SLAC/DOE Contract, SSRL Problems, 1992
	2	Contract Modifications, 1991
	3	Contract Modifications, 1990 (DOE-7)
	4	Meeting with Salgado, 2/26/1988
	5	Patent Clause
	6	SLAC Contract Renewal, 2/1986-[4/1988] [1/2]
	7	SLAC Contract Renewal, 2/1986-[4/1988] [2/2]
	8	Classified Research, Alvin Trivelpiece Letter, 11/1985
	9	Contract Negotiations, 1982
14	1	Visit of Mary L. Walker, 8/28/87
	2	DC Visit, 5/27/1987, FY88 budget, Burton Richter (BR) and Leon Lederman
	3	DC, 4/23/1987, DOE and Congress
	4	DC, 2/18/1987, Congress, Office of Management and Budget (OMB)
	5	DC Trip Notes, 6/26-27/1986
	6	DC, WKHP, [1982-1983] (DOE-1) [1/2]
	7	DC, WKHP, [1982-1983] (DOE-1) [2/2]
	8	Director's Office, WKHP in DC, Information memos to file, [1981-1983] (DOE-6)
	9	DOE Chief Financial Officer, Elizabeth E. Smedley, 1992
	10	DOE Energy Facility Contractors Group (EFCOG), 1991-1992
	11	DOE Directives, 1987-1992
	12	Director of Energy Research, 7/1981
15	1	DOE/SLAC On-site Institutional Planning Review (Martha Krebs attending), 7/17/1995
	2	DOE/SLAC On-site Institutional Planning Review, All Talks, 7/17/1995
	3	DOE/SLAC On-site Institutional Planning Review, 7/17/1995
	4	DOE High Energy Physics Program Review, 4/6-7/1994 [1/2]
	5	DOE High Energy Physics Program Review, 4/6-7/1994 [2/2]
	6	DOE/SLAC Institutional Plan, 1994
16	1	DOE High Energy Physics Program Review, 5/26-27/1993 [1/2]
	2	DOE High Energy Physics Program Review, 5/26-27/1993 [2/2]
	3	DOE/SLAC On-Site Institutional Review, 6/21/1993
	4	Preliminary Data for Institutional Planning Review, 6/1993
	5	DOE HEP Program Review, 5/4-5/1992
	6	DOE High Energy Physics Program Review, 5/4-5/1992 [1/3]

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Box	Folder	Folder title
	7	DOE High Energy Physics Program Review, 5/4-5/1992 [2/3]
17	1	DOE High Energy Physics Program Review, 5/4-5/1992 [3/3]
	2	DOE Institutional Planning Review, 7/1/1992
	3	DOE Institutional Planing Review, DC, 7/1/1992
	4	DOE/SLAC On-Site Institutional Planning Review, 8/15/1991
	5	DOE HEP Program Review 5/2-3/1991
	6	DOE High Energy Physics Program Review, 5/2-3/1991 [1/2]
	7	DOE High Energy Physics Program Review, 5/2-3/1991 [2/2]
	8	DOE High Energy Physics Program Review, 5/9-10/1990
18	1	DOE High Energy Physics Program Review, 5/9-10/1990 [1/3]
	2	DOE High Energy Physics Program Review, 5/9-10/1990 [2/3]
	3	DOE High Energy Physics Program Review, 5/9-10/1990 [3/3]
	4	DOE Institutional On-Site Review, 7/1/1989 [1/2]
19	1	DOE Institutional On-Site Review, 7/1/1989 [2/2]
	2	DOE High Energy Physics Program Review, 10/11-12/1989 [1/3]
	3	DOE High Energy Physics Program Review, 10/11-12/1989 [2/3]
	4	DOE High Energy Physics Program Review, 10/11-12/1989 [3/3]
	5	DOE HEP Assessment, 1989
	6	DOE HEP Assessment, 1988
20	1	SLAC High Energy Physics Program Review, 7/25-26/1988 [1/2]
	2	SLAC High Energy Physics Program Review, 7/25-26/1988 [2/ 2]
	3	DOE High Energy Physics (HEP) Review Committee, 1/1987
	4	SLAC High Energy Physics Program Review, 9/1-2/1987 [1/2]
	5	SLAC High Energy Physics Program Review, 9/1-2/1987 [2/2]
	6	DOE Review, 6/18/1987
21	1	SLAC High Energy Physics Program Review, 7/14-15/1986 [1/3]
	2	SLAC High Energy Physics Program Review, 7/14-15/1986 [2/3]
	3	SLAC High Energy Physics Program Review, 7/14-15/1986 [3/3]
	4	SLAC High Energy Physics Program Review, 7/1985, Book I [1/2]
	5	SLAC High Energy Physics Program Review, 7/1985, Book I [2/2]
22	1	SLAC High Energy Physics Program Review, 7/1985, Book II [1/2]
	2	SLAC High Energy Physics Program Review, 7/1985, Book II [2/2]
	3	DOE Annual Program Review, 1984 [1/3]
	4	DOE Annual Program Review, 1984 [2/3]
	5	DOE Annual Program Review, 1984 [3/3]
	6	DOE/SLAC Institutional Plan, Update, 1984
	7	DOE Review, 1983
	8	DOE Program Review, HEP, 6/21-22/1983 [1/2]
23	1	DOE Program Review, HEP, 6/21-22/1983 [2/2]
	2	DOE Program Review, HEP, 4/1-2/1981 [1/2]
	3	DOE Program Review, HEP, 4/1-2/198 [2/2]
	4	Accelerator Breeder
	5	DOE Laboratory Technology Partnership Act, 1992
	6	[DOE Miscellaneous 1984-1988] [1/2]
	7	[DOE Miscellaneous 1984-1988] [2/2]
24	1	DOE Miscellaneous, 1978-1982 (L-5-D)

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Box	Folder	Folder title
	2	DOE Miscellaneous, 1989
	3	DOE Miscellaneous, 1990
	4	DOE Miscellaneous, 1991
	5	DOE Miscellaneous, 1992
	6	DOE Review of Laboratory Programs for Women, 1991
	7	DOE Science and Technology Partnership Act, 1/7/1991
	8	DOE Sequestration, 1990
	9	DOE Teleconference Call with R.M. Simon (Headquarters) regarding Draft Order 1500.3A (Foreign Travel), 1992
	10	DOE Townes Panel, 1991
25	1	DOE Townes Task Force, DC, 9/19-20/1991
	2	Energy Miscellaneous, 1979-1980
	3	ERAB Research and Development Subpanel, 8/1980 [1/2]
	4	ERAB Research and Development Subpanel, 8/1980 [2/2]
	5	Energy Research Advisory Board (ERAB), [198701988]
	6	Free Electron Laser, 1977-1978
	7	General Accounting Office (GAO) Report, 4/1985
	8	Information Control "Grey areas" etc. (DOE-7)
	9	Laboratory Efficiency (Long-range Plan), 1994-1995
	10	DOE Science Education Centers, DOE Project
26	1	Small Business Innovation Research (SBIR), 1982
	2	Small Business Innovation Research (SBIR), 1983-1993
	3	Small Business Innovation Research, Abstracts of Phase I Awards, 1992
	4	Small Business Innovation Research, Program Solicitation (Closing Date 3/*/1993)
	5	Solar Power
	6	DOE Safety Appraisal (Appraisal of SLAC Management of Safety), 1966
	7	DOE Safety Appraisals, 1980-1986
	8	DOE Safety Appraisal (Appraisal of SLAC Management of Safety), 1983
	9	DOE San Francisco Operations Office, 1992
27	1	DOE SLAC Site-Office, 1985-1992
	2	DOE San Francisco Operations Office, 1991
	3	DOE San Francisco Operations Office, 1990
	4	DOE San Francisco Operations Office, 1989
	5	DOE San Francisco Operations Office, 1988
	6	DOE San Francisco Operations Office, 1987
	7	DOE San Francisco Operations Office, 1986
	8	WKHP DOE 1984, mostly DOE San Francisco Operations Office, 1984
	9	SLAC-SAN Management Meetings, 1/1983-1/1984
28	1	Wolfgang K. H. Panofsky (WKHP)+BR Combined file, 12/1982-1985
	2	DOE, Hess/Wallenmeyer/Hunter/Decker/O'Fallon, 1988
	3	DOE, Hess/Wallenmeyer/Hunter/Decker/O'Fallon, 1987
	4	Wallenmeyer Reports, 1987
	5	HEPNET, Wallenmeyer files, begin 1986
	6	Wallenmeyer Reports, 1986
29	1	DOE [Wallenmeyer] Field Activity Reports, [1982-1985]

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Box	Folder	Folder title
	2	DOE, Leiss/Wallenmeyer, 1985
	3	Wallenmeyer, DC, 7/15/1985
	4	Wallenmeyer Reports, 1985
	5	Wallenmeyer Reports, 1984 (DOE-1)
	6	Wallenmeyer, Leiss, etc., 1984
30	1	Accelerator school steering committee, [1991]
	2	Accelerator school [1992-1993]
	3	[Draft proposals for Stanford University Accelerator School to be held 6/15-26/1992]
	4	Accelerator school, 1990
	5	Accelerator school, 1994
	6	Accelerator school steering committee, 4/22/1992
	7	Accelerator school steering committee, 1991
	8	Asian scholars, 1994
	9	Education TV1, 1993
	10	Education, 1992-93
	11	Education, 1994
	12	Quality report on education activities, 1995
	13	Report on education, FY 1993-94
	14	Semi-annual report on education, 1-6/1995
	15	Summer science program, 1993
	16	Summer science program, [1994]
	17	Summer science program: 25+ years Celebration, 8/18/1995
	18	Tutored video workshop (lab education)
31	1	Bob Palmer, 7/1987
	2	SLAC Faculty, Meetings and Memos, 1966-1968 [most memos stamped "Project Confidential"]
	3	SLAC Faculty, Meetings and Memos, 1963-1966 [most memos stamped "Project Confidential"]
	4	Faculty Meetings, 1968-1969
	5	Faculty Meetings, 1970-1971
	6	Faculty Meetings, 1969-1970
	7	Faculty Meetings, 1971-1972
	8	Faculty File, 1972-1974 [includes memos as well as minutes of meetings]
32	1	SLAC Faculty, FY 1974-1975
	2	Faculty, FY 1976
	3	Faculty, FY 1977
	4	Faculty Miscellaneous, 1990
	5	Faculty Miscellaneous, 1991
	6	SLAC Faculty Retreat, 11/25/1992
	7	Faculty Retreat, 1992
33	1	SLAC Faculty Meeting, 3/25/1993
	2	SLAC Faculty Meeting, 5/25/1993
	3	Faculty Meeting (Special), 7/12/1993
	4	Faculty Meeting, 9/30/1993
	5	Faculty Retreat, 9/30-10/1/1993

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Box	Folder	Folder title
	6	Faculty Meeting, 10/28/1993
	7	Faculty Meeting, 1/6/1994
	8	Faculty Meeting, 1/13/1994
	9	Faculty Meeting, 2/10/1994
	10	Faculty Meeting, 2/24/1994
	11	Faculty Meeting, 3/24/1994
	12	Faculty Meetings, 4/14/1994 and 4/28/1994
	13	Faculty Meeting, 5/5/1994
	14	High Energy Physics Faculty Mini Retreat, 5/7/1994
	15	SLAC HEP and SSRL Joint Faculty Meeting, 6/2/1994
	16	Faculty Meeting, 7/7/1994
	17	Faculty Meeting Miscellaneous, 1994
	18	High Energy Physics Faculty Mini Retreat, 11/15/1994
	19	High Energy Physics Retreat, 1993-1994
	20	Search Committees Associate Directors
	21	Search Committee, Technical, 1982-1984
	22	Search Committee, Research, 1985
34	1	Theory, Assistant Professor Search, 1993
	2	Accelerator Physics, Assistant Professor Search, 1993-1994
	3	Assistant Professor Candidates, 1995
	4	Assistant Professor Search, 6/1995
	5	Theoretical Elementary Particle Physics, Assistant Professor Search, 1996-1997
	6	Accelerator Physics, Assistant Professor Search, 1996-1997
	7	Experimental Particle Physics, Assistant Professor Candidates, 1997
	8	SSRL Faculty Chair, 1992-
35	1	SSRL Faculty, 1992
	2	SSRL Associate Director Search Committee, 11/1997
	3	Job Candidates, 1982 (P-10)
	4	Job Candidates, 1983
	5	Associate Professor Search, 1983 (L-6) (P-10)
	6	Job Candidates, 1985
	7	Job Candidates, CERN Exchanges
	8	Faculty Salaries, 1977-1978 (P-10)
	9	Faculty Salaries, 1981-1982
36	1	Legal Services to the University, 1974-1982
	2	Administration, Legal, Patents, 1980-1990
	3	Administration, Legal Office, 1990
	4	Administration, Legal Office, 1991
	5	Administration, Legal Office SLAC Attorney Candidates Interview, 1991
	6	Administration, Legal Office, 1992
37	1	Affirmative Action, 1981-1988
	2	Affirmative Action Plan, 1987
	3	Affirmative Action Plan, 1988
	4	Affirmative Action Plan, 1989
	5	Affirmative Action Plan, 1989
	6	Affirmative Action Plan, 1990

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Box	Folder	Folder title
38	1	Affirmative Action Office, 1990
	2	Affirmative Action Program, 1991
	3	Affirmative Action, 1-6/1991
	4	Affirmative Action, 7-12/1991
	5	Affirmative Action Plan, 1992
	6	Affirmative Action Office, 1992
39	1	Affirmative Action Program, 1993
	2	Affirmative Action, 1993-1994
	3	Affirmative Action Program, 1994
	4	Affirmative Action Program, 1995
	5	Affirmative Action Program, 1996
	6	Emmet Henderson Case
	7	Individual Evaluations (Pief)
	8	Laboratory "Community Day," 1994
40	1	Minority Affairs Committee (MAC) [1971-1972]
	2	MAC [1971]
	3	MAC [1971-1972]
	4	MAC, 1971-1972
	5	Minority and Women's Committee (MWC) [1/2]
	6	MWC [2/2]
	7	Review of SLAC Minority Employment, MAC
	8	SLAC Awards Program, 1994
	9	SLAC Ten Years Award, 1995
	10	SLAC Twenty and Thirty Year Awards, 3/23/1995
	11	SLAC Twenty Year Service Awards, 1994
	12	SLAC/ Stanford Affirmative Action Awards, 1986-1987
	13	Stanford/SLAC Emergency Relief Association (SERA)

Subseries B: Committees and Policy Groups

41	1	SLAC Future Committee, 1979
	2	Committees, Laboratory Protection Committee, 1973
	3	Director's Office, Ad Hoc Committee on Fire Protection, Fred Peregoy, Chairman, 1966
	4	Safety Committee, Atomic Energy Commission (AEC) Safety Commission, Richard Blumberg/Peregoy, 1966-1978
	5	Director's Office, Safety Policy Committee, 1965-1983
	6	High Energy and Nuclear Physics Review Committee, 5/29/1991
	7	Computer Policy Committee, 1978-1980
	8	[Computer Policy Committee,] 1976-1978
	9	[Computer Policy Committee,] 1978-1981
	10	[Computer Policy Committee,] 1971-1976
	11	Computer Security Incident Handling, [1993]
42	1	Experimental Program Advisory Committee, 3/17-18/1995
	2	Santilli Correspondence, EPAC, 1995
	3	EPAC/SLD Proposal Subcommittee, 3/14/1994
	4	EPAC/SLD Proposal Subcommittee, 7/13/1994
	5	A-Line Upgrade Projects in Progress presented to EPAC, 6/1993

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Box	Folder	Folder title
	6	EPAC Meeting, 11/12-13/1993
	7	EPAC Meeting, 11/12-13/1993
43	1	EPAC Meeting, 11/12-13/1993 [1/2]
	2	EPAC Meeting, 11/12-13/1993 [2/2]
	3	EPAC Meeting, 6/4-5/1993
	4	EPAC Meeting, Impact Analysis, 6/1993
	5	Final Focus Test Beam Status and plans presented to EPAC, 6/1993
	6	Polarized Electron Source Status and Plans presented to EPAC, 6/1993
	7	SLC Status Report and Plans presented to EPAC, 6/1993
	8	SLD Program presented to EPAC, 6/1993
	9	EPAC Presentations, 12/18-19/1992 [1/2]
	10	EPAC Presentations, 12/18-19/1992 [2/2]
44	1	EPAC Proposals, 12/1992
	2	SLAC EPAC Meeting, 12/18-19/1992
	3	Active Vibration Isolation, 1991
	4	EPAC Meeting, 12/20/1991 [1/3]
	5	EPAC Meeting, 12/20/1991 [2/3]
	6	EPAC Meeting, 12/20/1991 [3/3]
	7	EPAC Meeting, 10-11/1991
	8	ASP Experiment at CERN, 1990 (Ex-8)
	9	EPAC Meeting, 5/18/1990
	10	EPAC Photon-Photon Scattering, 1990
45	1	EPAC, 11/13-14/1989
	2	EPAC, 11/13-14/1989 [1/3]
	3	EPAC, 11/13-14/1989 [2/3]
	4	EPAC, 11/13-14/1989 [3/3]
	5	EPAC Meeting, 10/1989 [1/2]
	6	EPAC Meeting, 10/1989 [2/2]
46	1	EPAC Meeting, 5/1989 [1/2]
	2	EPAC Meeting, 5/1989 [2/2]
	3	EPAC, 5/30-31/1989
	4	EPAC, General, 1989
	5	EPAC, 11/4-5/1988
	6	EPAC, General, 1988
	7	EPAC, General, 1987
	8	Collider Accelerator Committee, 10/1986
47	1	EPAC, 11/21/1986
	2	EPAC, 5/2-3/1986 [1/2]
	3	EPAC, 5/2-3/1986 [2/2]
	4	EPAC, Administration and Approvals, 1986
	5	Accelerator Use Policy, 1/1985
	6	EPAC Meeting, 10/25-26/1985
	7	EPAC, 4/12-13/1985
	8	EPAC Membership and Administration, 1984
48	1	EPAC Minutes and Approvals, 1984
	2	EPAC, 12/3/1984

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Box	Folder	Folder title
	3	EPAC, 5/1984
	4	EPAC, 5/4-5/1984
	5	EPAC, 11/4-5/1983
	6	EPAC, 5/1983
49	1	EPAC, 5/1983 [1/3]
	2	EPAC, 5/1983 [2/3]
	3	EPAC, 5/1983 [3/3]
	4	EPAC, 1983
	5	EPAC Meeting, 5/12-14/1983 [1/2]
	6	EPAC Meeting, 5/12-14/1983 [2/2]
50	1	EPAC, 1983
	2	EPAC, 1982 [1/3]
	3	EPAC, 1982 [2/3]
	4	EPAC, 1982 [3/3]
	5	EPAC, 1982
	6	EPAC/Time Projection Chamber (TPC), 1982-1984
	7	EPAC, 1981
51	1	EPAC, 1980 [1/2]
	2	EPAC, 1980 [2/2]
	3	Crystal Ball, Brookhaven National Laboratory (BNL), 1989
	4	Crystal Ball, Experimental, 1986-1987
	5	Crystal Ball, Fermilab, 1987-1988
	6	Crystal Ball, Miscellaneous, 1984-1987
	7	Crystal Ball, Move, 1981-1987
	8	Crystal Ball, People's Republic of China (PRC), 7/1987
	9	Detectors, Crystal Ball, 1981-1984
	10	Detectors, TPC, 1991 (EX-1-A)
	11	e/e Experiment at CERN, 1990
	12	Energetic Gamma Ray Experiment Telescope (EGRET) Calibration, 1984-1987
	13	Experimental Crystal Ball, 1990-1993
52	1	Experiments at Other Labs Policies, 1990
	2	Laser Accelerator Test Facility, Projects, 1986-1989
	3	Lasertron
	4	Linac Profile Monitors, 1990
	5	Low-cost Linac, begin 7/1986
	6	Meyerhof X-Ray Experiment, 1991
	7	NRA 92-OSSA-8
	8	Polarized Electron Source (PEGGY), File 3, 1979-
	9	Project D
	10	Project E
	11	Sector 26 Gun Estimate of 4/27/1983
	12	Sodium Iodide Loan, Dave Cline, 1991
	13	Tau Charm, Administration, 1990-1992
	14	Tau Charm, Budget and Schedule
53	1	Tau Charm, Collaboration, 1990-1992
	2	Tau Charm, Technical, 1989-1990

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Box	Folder	Folder title
	3	Tau Charm, Miscellaneous, 1990-1993
	4	Tau Charm Workshop at SLAC, 8/15-16/1994
	5	Tau Charm Detector, 1989
	6	Test Beams, begin 1986
	7	Thyratrons, 1980-1982 (Ex-7.d)
	8	Tritium Target
	9	X-ray Lithology, 1990-1992
	10	NPAC (PEGASYS), 1991
	11	NPAC (Nuclear Physics Advisory Committee) meeting, 2/9-10/1990
	12	NPAC PEGASYS/Mark II: A Program of Internal Target Physics Using the Mark II Detector at the PEP Storage Ring, 11/1990
	13	NPAC Meeting, 1/13/1989
	14	NPAC PEGASYS begin 2/1989
	15	NPAC Meeting, 1/8/1988
	16	NPAC, 1987 (L-8)
54	1	Nuclear Physics at PEP (L-8), 1985-1990
	2	NPAC, 1984-1986 (L-8)
	3	NPAS (Nuclear Physics at SLAC)
55	1	SPC Meeting Travel and Logistics, [4/1995]
	2	SPC Presentations, 4/28-29/1995 [1/2]
	3	SPC Presentations, 4/28-29/1995 [2/2]
	4	SPC Report and Transmittal Letters, 4/1995
	5	SPC Meeting Logistics etc., 9/30-10/1/1994
	6	SPC Meeting Travel, 9/30-10/1/1994
	7	SPC Presentations, 9/30-10/1/1994 [1/2]
	8	SPC Presentations, 9/30-10/1/1994 [2/2]
	9	SPC Report and Transmittal Letters, 10/1994
56	1	SPC Report and Transmittal Letters, 5/13-14/1994
	2	SPC, 9/1994-1995 [1/3]
	3	SPC, 9/1994-1995 [2/3]
	4	SPC, 9/1994-1995 [3/3]
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	8	SPC, 1993-6/1994 [1/2]
57	1	SPC, 1993-6/1994 [2/2]
	2	SPC Meeting Correspondence and Report, 10/1993
	3	SPC Meeting Talks, 10/15-16/1993
	4	SPC Meeting, Expense Reports, Refreshments, Attendance Correspondence, and Miscellaneous, 10/1993
	5	SPC Meeting, Report and General Correspondence, 4/9-10/1993
	6	SPC Presentations, 4/9-10/1993 [1/2]
58	1	SPC Presentations, 4/9-10/1993 [2/2]
	2	Scientific Policy Committee Meeting, 10/23-24/1992
	3	SPC Report and Miscellaneous Correspondence, 10/23-24/1992
	4	SPC, 5/1-2/1992 [1/2]

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	5	SPC, 5/1-2/1992 [2/2]
	6	SPC Miscellaneous, 1992
	7	SPC Meeting Misc, 5/1992
	8	SPC Report, [5-6/1992]
	9	SPC Travel, 5/1-2/1992
59	1	Scientific Policy Committee, 11/22-23/1991 [1/2]
	2	Scientific Policy Committee, 11/22-23/1991 [2/2]
	3	SPC Report, 11/1991
	4	Scientific Policy Committee, 4/12-13/1991
	5	SPC meeting, 4/12-13/1991
	6	SPC Meeting, 11/19-20/1990 [1/2]
60	1	SPC Meeting, 11/19-20/1990 [2/2]
	2	SPC Meeting, 5/11-12/1990
	3	SPC Meeting, 5/11-12/1990 [1/2]
	4	SPC Meeting, 5/11-12/1990 [2/2]
	5	SPC Miscellaneous, 1990
	6	SPC, 1990-1992
	7	SPC, 11/17-18/1989 [1/2]
61	1	SPC, 11/17-18/1989 [2/2]
	2	Scientific Policy Committee, 11/1989
	3	SPC, 5/1989 [1/2]
	4	SPC, 5/1989 [2/2]
	5	SPC, 11/11-12/1988
62	1	SPC, 4/29-30/1988
	2	SPC, 1987-1989 [1/2]
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	5	SPC, 11/6-7/1987 [2/2]
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	7	SPC, 5/22-23/1987 [2/2]
63	1	SPC Meeting, 11/14-15/1986
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	3	SPC, 5/23-24/1986
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	5	SPC, 5/17-18/1985
	6	General Stanford Synchrotron Radiation Laboratory (SSRL) Relations , SPC, 1984
	7	Minutes and Reports, SPC, 1984
	8	SPC, 1984-1986 [1/2]
	9	SPC, 1984-1986 [2/2]
	10	SPC, 11/15-17/1984
	11	Honorarium Records, SPC, to 1983
64	1	SPC, 1/22-23/1983
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	3	SPC, 1983
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	11	SPC, 1980
	12	SPC, 1979
	13	SPC Reports, 1978-1982
65	1	SPC, 1978
	2	SPC, 1977
	3	SPC, 1976
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	6	SPC, 1974 [1/2]
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	8	SPC, 1973
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66	1	SPC, 1971
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	6	SPC, 1967
67	1	SPC, 1966 [1/2]
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	3	SPC, 1965
	4	SPC, 1965
	5	SPC, 1964 [1/2]
	6	SPC, 1964 [2/2]
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68	1	SPC, 1961-1962
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	5	SPC, 1976-1979 [1/3]
	6	SPC, 1976-1979 [2/3]
	7	SPC, 1976-1979 [3/3]
69	1	SPC, 1974-1975 [1/2]
	2	SPC, 1974-1975 [2/2]
	3	SPC, 1971-1973 [1/2]
	4	SPC, 1971-1973 [2/2]
	5	SPC, 1969-1971 [1/2]
	6	SPC, 1969-1971 [2/2]
70	1	SPC, 1968-1970 [1/2]
	2	SPC, 1968-1970 [2/2]

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- 3 SPC, 1965-1968 [1/3]
- 4 SPC, 1965-1968 [2/3]
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 - 1 FY 1997 Budget (Desk File)
 - 2 Administrative Budget (By SLAC Department), 1991-1996
 - 3 FY 1996 Budget (Behind Desk)
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 - 7 FY 1995 Budget (Behind Desk)
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 - 2 Unified Budget Call Information Management, 4/14/1995
 - 3 FY 1994 Draft Budget Request
 - 4 FY 1994 Budget, Part II, 8/1993-2/2/1994
 - 5 FY 1994 Budget, Part I, 10/1991-7/1993
 - 6 Budget FY 1989
 - 7 Budget FY 1989
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 - 2 Budget/Manpower Miscellaneous FY 1985-1986
 - 3 Business Services, Budget, Equipment FY 1984-1985
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 - 5 Budget FY 1985 [1/2]
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 - 1 Department of Energy (DOE) Budget, 1985
 - 2 Budget FY 1984
 - 3 SLAC Budgets, Stanford University Overhead, to 1984
 - 4 FY 1984 L2B
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76	1	Field Budget Request, 1990
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78	1	[WKHP] Business Services, Davis-Bacon Compliance, Other
	2	[WKHP] Fair Labor Standards Act (FLSA) Background
	3	[WKHP] FLSA
	4	[WKHP] Davis-Bacon Determination, Initial Installation of Target Area Experimental Equipment, WKHP
	5	[WKHP] Status of Stanford Labor Relations, 12/11/1970
	6	[WKHP] Business Services, Other, DOE Directives, 1965-1975
	7	[WKHP] Business Services, AEC Approval Requirements, 1962-1974
	8	[WKHP] Business Services, Business Services Division (BSD) Procedure, Other, 1965-1982
	9	[WKHP] Business Services, Labor Relations, Other [1/2]
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79	1	[WKHP] Business Services, Personal [Services] Agreements, 1966
	2	[WKHP] Business Office, Procurement, Make vs. Buy and Other 1963-1983
	3	[WKHP] Business Services, Proposals to the US AEC, Other, 1963-1983
	4	[WKHP] Business Services, McCutchen, Doyle, Brown & Enersen and other legal matters, Other, 1961-1980
	5	[WKHP] Business Services, Conflicts of interest (consulting and the like), also proprietary information, 1961-1979 [1/2]
	6	[WKHP] Business Services, Conflicts of interest (consulting and the like), also proprietary information, 1961-1979 [2/2]
	7	[WKHP] Business Services, Taxability of Equipment Item, Other, 1963
	8	[WKHP] Business Services, Use Permit, Other, 1962-1967
	9	[WKHP] Business Services, Audits, begin 1974-1978
	10	[WKHP] Business Services, Plant Office (Maintenance Control, etc.), 1969-1983
80	1	[WKHP] Business Office, Property Control, Stores, Inventory, Traffic, etc., Other, 1961-1983
	2	[WKHP] Business Services, Misuse of Government Property, 1972-1982
	3	Accident and Trend Analysis, 1992
	4	Asbestos Notification, 1994
	5	Best Management Practices, Water, begin 5/1986
	6	Business Services safety file IV, begin 1981
	7	Chemical Release (Building 31), 12/3/1993
	8	Accelerator Safety Order Policy Committee, 1990
	9	Safety Committee, ALARA, 1994

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	11	ES&H Safety Committee, ALARA, 1992
	12	ES&H Safety Committee, Best Management Practices, 1993
	13	Safety Committee, Earthquake, 1993-1994
	14	ES&H Safety Committee, Earthquake, 1992
	15	ES&H Safety Committee, Earthquake, 1991
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	2	Earthquake Safety Committee, 1981-11/1983 [2/2]
	3	Earthquake Safety Committee, begin 12/1983
	4	Earthquake Committee, 1982 (L11D) [1/2]
	5	Earthquake Committee, 1982 (L11D) [2/2]
	6	Safety Committee, Electrical, 1994
	7	Safety Committee, Electrical, 1993
	8	ES&H Safety Committee, Electrical, 1991-1992
	9	Electrical Safety [Committee]
82	1	Safety Committee, Fire Protection, 1993
	2	ES&H Safety Committee, Fire Protection, 1992
	3	ES&H Fire Safety, 12/1961-5/1988
	4	Safety Committee, Hazardous Experimental Equipment, 1993
	5	ES&H Safety Committee, Hazardous Experimental Equipment, 1992
	6	ES&H Safety Committee, Hazardous Experimental Equipment, 1992
	7	ES&H Safety Committee, Hazardous Experimental Equipment, 1991
	8	Safety Committee, Hoisting and Rigging, 1993-1994
	9	ES&H Safety Committee, Hoisting and Rigging, 1992
	10	ES&H Safety Committee, Hoisting and Rigging, 1991
	11	Safety Committee, Local Safety Committee, 1994
	12	Safety Committee, Operating, 1993
	13	ES&H Safety Committee, Operating, 1992
	14	ES&H Safety Committee, Operating, 1991
	15	Operating Safety Committee
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	17	Safety Committee, Non-Ionizing Radiation, 1993-1994
	18	Safety Committee, Non-Ionizing Radiation, 1993
	19	Safety Committee, Radiation, 1993
83	1	ES&H Safety Committee, Radiation, 1992
	2	ES&H Safety Committee, Non-Ionizing Radiation, 1991-1992
	3	ES&H, Radiation Worker Dose Summary, CY 1992
	4	ES&H Safety Committee, Radiation, 1991
	5	ES&H Safety Committee, Radiation, 1990
	6	Radiation Safety, 1989
	7	Radiation Committee, 1987-1988 (L11C)
	8	Radiation Committee, 1985-1986 (L11C)
	9	Radiation Committee, 1984
84	1	Radiation Committee, 1983 (L11C)
	2	Radiation Committee, 1981-1982

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	3	Safety Committee, Safety Overview, 1993-1994
	4	ES&H Safety Committee, Safety Overview, 1991-1992
	5	ES&H Safety Committee, Safety Overview, 9/1987-7/1990
	6	Crane Accident, 3/1986
	7	DOE/ES&H Directives, 1989-1993
	8	DOE-EH Environmental Management Assessment, 1/1994
	9	Electrical Accident 1/30/86, north vault-damping ring
	10	Electrical Department Safety Manual, 8/1979
	11	Emergency Management/Preparedness, 1989
	12	Environment & Safety Office (ESO), begin 4/1985, Admin.
	13	Environmental Appraisal Immediate Actions Report, 7/22/1991
	14	ES&H Coordinating Council, 1992
	15	ES&H Coordinating Council, 1991 [1/2]
85	1	ES&H Coordinating Council, 1991 [2/2]
	2	ES&H Coordinating Council, 1990
	3	ES&H Electrical Shock Incident, 10/16/1992
	4	ES&H End Station A, Earthquake Review, 11/1987-9/1988
	5	ES&H General Safety, 1991-1992
	6	ES&H Miscellaneous, 1994
	7	ES&H Miscellaneous, 1993
	8	ES&H Miscellaneous, 1991-1992
	9	ES&H Quarterly Report, 1992-1993
86	1	ES&H Radiological Control Manual (RADCON), 1992 [1/4]
	2	ES&H Radiological Control Manual (RADCON), 1992 [2/4]
	3	ES&H Radiological Control Manual (RADCON), 1992 [3/4]
	4	ES&H Radiological Control Manual (RADCON), 1992 [4/4]
	5	Fire Protection Survey Analyses 1-29, 1972
	6	Health and Safety Audit, 8/31/1984
	7	Laboratory Safety Handbook, 8/26/1965
	8	Land Disposal Restrictions (Mixed Wastes), 1991-1992
	9	Lost Work Days, 1994
	10	Maintenance Management Policy, 1994
	11	Medical, 1994
	12	Occupational Medical Program, 1993
	13	Operational Safety Policy, OSP-1, 1986
	14	Parking and Traffic Safety
	15	Personnel and Environmental Radiation Program Review, 1994
	16	Personnel Protection System (PPS) Review, Draft Charge, 1991
	17	Personnel Protection System, 1963-1991
87	1	Polychlorinated Biphenyls (PCBs), 1991-1994 [1/2]
	2	Polychlorinated Biphenyls (PCBs), 1991-1994 [2/2]
	3	Polychlorinated Biphenyls (PCBs), 1978-1990
	4	Quality Assurance, 1991-1994
	5	Quality Assurance Meeting, 9/29/1993
	6	Radiation Incident, Cryogenics Bldg., J. Wang, 3/1985
	7	Radioactive Contamination, 1994

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	8	Research Division, "Radiation Safety" (air pollution, etc.) [1/2]
	9	Research Division, "Radiation Safety" (air pollution, etc.) [2/2]
88	1	Research Division, Health Physics Reports, to 1980
	2	Research Division, Health Physics, Sector Rule Book
	3	Safety, General, 10/1983-1984
	4	Safety, General through 1983
	5	Safety Policy Committee, 1983-1986
	6	Safety, other, 1986-1989
	7	Safety, Electrical Safety Guides for Research, Alexander Tseng, 1967-1983
	8	Self-Assessment Report, 10/1993
	9	SLAC General Safety, 1988
89	1	SLAC Quality Assurance Manual, Vol. I and II, 1986-1988
	2	Support Activities Management Plan 1994
	3	Tiger Team Corrective Action Plan, 1991-1993
	4	Tiger Team
	5	Tiger Team, Assessment, 1990-1991
	6	Tiger Team, Assessment, 1991 [1/2]
	7	Tiger Team, Assessment, 1991 [2/2]
90	1	Tiger Team, Assessment, 1991 [1/2]
	2	Tiger Team, Assessment, 1991 [2/2]
	3	Tiger Team, Environment, Safety and Health (ES&H) Preparation
	4	Tiger Team, General Correspondence, 1990-1991
	5	Tiger Team, General Correspondence, 1991
91	1	[Tiger Team], Generic Escort Source Book, 10/7/1991
	2	Tiger Team, Response, 1991
	3	Training Report, 1994
	4	University, 1992
	5	Workers' Compensation Report, 1994
	6	Ad Hoc Committee on Computing and Networking at SLAC, 10/1986
	7	Automated Data Processing (ADP) Long-range Plan for SLAC
	8	CCC [Computer Coordinating Committee]
	9	Computer Coordinating Committee (CCC)
92	1	Computing, "DOE Information Management," 1995
	2	Computing, 1995
	3	Computing, 1994
	4	Computing, 1993
	5	Conference on Computing, Fall 1986, Paul Kunz
	6	History of Science Symposium, 6/1992
	7	Laboratory Computer Policy, FY 1968-1969
	8	Laboratory Policy Committee, FY 1969-1970 and 1970-1971
	9	SLAC Summer Institute, 7/10-21/1995
	10	SLAC Summer Institute, 8/8-19/1994
	11	SLAC Summer Institute, 7/26-8/6/1993
	12	SLAC Summer Institute, 7/13-24/1992
	13	Super Computer, 1971
	14	University Microdisk

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	2	Accelerator Department, 8/1988-8/1989 [2/2]
	3	Accelerator physics monthly status reports
	4	High Energy Equipment Pool, 1966-1971
	5	Klystrons, general, begin 1984
	6	Modulator, 1982
	7	Outside Klystron Procurement, 1983-1992
	8	Plant Engineering, Grounding
94	1	Plant Engineering, Site Geology, Correspondence
	2	Plant Engineering, Status Report TR-860-009-76 for Fiscal Year 1976 and 1976TQ
	3	Primary Electrical Power, Western Area Power Administration (WAPA), 1982-1985 [1/2]
	4	Primary Electrical Power, Western Area Power Administration (WAPA), 1982-1985 [2/2]
	5	Primary Electrical Power, WAPA, 1980-1981
	6	Primary Electrical Power, WAPA, 1961-1979
	7	Project M Source Book [1/2]
95	1	Project M Source Book [2/2]
	2	Site, Buildings and General Utilities Design Division Plant Engineering and Procedural Manual, 1973-1983.
	3	Site, Buildings, and General Utilities Design, Utilities, Drawings
	4	Site, Buildings, and General Utilities Design, Utilities, Electrical Service Contracts, Correspondence [1/2]
	5	Site, Buildings, and General Utilities Design, Utilities, Electrical Service Contracts, Correspondence [2/2]
	6	Site, Buildings, and General Utilities Design Div., Utilities, Gas Service
	7	Site, Buildings, and General Utilities Design, Utilities, Water Systems
	8	SLAC Site Development Plan, 4/1984
96	1	SLAC Site Development Plan, 5/1/1988
	2	Surface physics
	3	Technical Division, Accelerator operations, begin 1981
	4	Technical Division, Administration/Financial
	5	Technical Division, Beam delivery
	6	Technical Division, Configurations system
	7	Technical Division, Correspondence Experimental Facilities Department (EFD), begin 1981
	8	Technical Division, Damping ring
	9	Technical Division, e+ e- source
	10	Technical Division, Electronics, High Energy Electronics Pool (HEEP)
	11	Technical Division, Fast switching rings
	12	Technical Division, Feedback system
	13	Technical Division, Final focus
	14	Technical Division, Instrumentation and Control (I&C) Committees, Advisory and Engineering, 1968-1977

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	15	Technical Division, I&C Committees, Advisory and Engineering, (Misc.)
	16	Technical Division, Interlock Policy for Radiation Areas (see also Health Physics), Other, 1964-1968
	17	Technical Division, Klystrons
	18	Technical Division, Laboratory Electronics Equipment Pool (LEEP)
	19	Technical Division, Metric System
	20	Technical Division, Microwave Engineering, National Bureau of Standards (Waveguides, radio frequency (rf), etc.), 1962
97	1	Technical Division, Pion Therapy Linac work at SLAC, 1975
	2	Technical Division, Positron Electron Project (PEP) rings
	3	Technical Division, Power kickers
	4	Technical Division, Power supplies
	5	Technical Division, Projects
	6	Technical Division, Research Area, Instrumentation Group, Group Leader, Leo Paffrath, 1977
	7	Technical Division, Section Leaders
	8	Technical Division, SLAC Linear Collider (SLC) East Miscellaneous
	9	Technical Division, Stanford Positron Electron Asymmetric Ring (SPEAR) rings
	10	Technical Division, Technical operations
	11	Technical Division, Tolerances system
Subseries D: Other		
	12	Committee on Government Operations (Earthquake Audit), 1991
	13	Congressional Review, Damage Claims, Loma Prieta Earthquake, 8/1991
	14	Congressional subcommittee on environment, energy and natural resources request, 8/28/1991
	15	Correspondence and Publicity (Earthquake Audit), 1991
98	1	Internal Audit Report #995, Loma Prieta Earthquake, 7/29/1991
	2	Stanford University, Report on Agreed-Upon Procedures with Respect to Internal Audit Report #995, 9/1991
	3	Mexico Machine, 8/1986-
	4	SLAC Users Organization (SLUO), 1995
	5	SLAC Users Organization (SLUO) Annual Meeting, 9/29/1995
	6	SLUO Executive Committee, 7/14/1995
	7	SLAC Users Organization (SLUO) Annual Meeting, 11/29/1994
	8	SLUO, 1993-1994
	9	SLAC Users Organization (SLUO), Bulletins and Letters to Users, 1971-1975 [1/2]
	10	SLAC Users Organization (SLUO), Bulletins and Letters to Users, 1971-1975 [2/2]
	11	SLUO Handbook, 2/1973
99	1	SLAC Users Organization (SLUO), Bulletins and Letters to Users, 1965-1971 [1/2]
	2	SLAC Users Organization (SLUO), Bulletins and Letters to Users, 1965-1971 [2/2]
	3	SLUO Handbook, 10/1967 [1/2]

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	5	Stanford University Overhead (SUOH) [Indirects] 1987-1992
	6	Stanford University Overhead (SUOH) 1994
	7	Z Sculpture Garden
100	1	Campus Photon Facility, begin 6/1987
	2	Internal Audit, 1994

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	3	Out Notebook, 12/27/1994-1/10/1996 [1/3]
	4	Out Notebook, 12/27/1994-1/10/1996 [2/3]
	5	Out Notebook, 12/27/1994-1/10/1996 [3/3]
	6	All Notebook, 1/3/1995-11/29/1995 [1/4]
	7	All Notebook, 1/3/1995-11/29/1995 [2/4]
101	1	All Notebook, 1/3/1995-11/29/1995 [3/4]
	2	All Notebook, 1/3/1995-11/29/1995 [4/4]
	3	Correspondence, 10-12/1995
	4	Correspondence, 7-9/1995
	5	Correspondence, 4-6/1995
	6	Correspondence, 1-3/1995
102	1	In Notebook, 10/2/1995-10/31/1995 [1/2]
	2	In Notebook, 10/2/1995-10/31/1995 [2/2]
	3	In Notebook, 8/1/1995-9/30/1995 [1/2]
	4	In Notebook, 8/1/1995-9/30/1995 [2/2]
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	3	In Notebook, 3/31/1995-5/31/1995 [3/3]
	4	In Notebook, 1/3/1995-3/31/1995 [1/3]
	5	In Notebook, 1/3/1995-3/31/1995 [2/3]
104	1	In Notebook, 1/3/1995-3/31/1995 [3/3]
	2	Correspondence, 7-12/1994
	3	Correspondence, 1/6/1994
	4	Correspondence, 9-12/1993
	5	Correspondence, 6-8/1993
105	1	Correspondence, 1-5/1993
	2	Correspondence, 10-12/1992
	3	Correspondence, 1-9/1992
	4	Correspondence, 1991
	5	Correspondence, 1990 [1/2]
	6	Correspondence, 1990 [2/2]
106	1	First Z ⁰ congratulations, [ca] 4/1989
	2	Correspondence, 1989 [1/2]
	3	Correspondence, 1989 [2/2]
	4	Correspondence, 1988
	5	Correspondence, 1988 [1/2]
	6	Correspondence, 1988 [2/2]
107	1	Chronological Files, 7-12/1987 [1/2]
	2	Chronological Files, 7-12/1987 [2/2]

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	4	Chronological Files, 1-6/1987 [2/2]
	5	Correspondence, 8-12/1987 [1/2]
	6	Correspondence, 8-12/1987 [2/2]
108	1	Correspondence, 1-7/1987 [1/2]
	2	Correspondence, 1-7/1987 [2/2]
	3	Chronological Letters, 1986
	4	Chronological Memos, 1986 [1/2]
	5	Chronological Memos, 1986 [2/2]
	6	Chronological Memos, 1986 cont'd [1/2]
109	1	Chronological Memos, 1986 cont'd [2/2]
	2	Correspondence, 1986 [1/2]
	3	Correspondence, 1986 [2/2]
	4	General Correspondence, 1985 [1/2]
	5	General Correspondence, 1985 [2/2]
	6	Letters, 1985 [1/2]
	7	Letters, 1985 [2/2]
110	1	Memos, 7-12/1985
	2	Memos, 1-6/1985
	3	General Correspondence, 1983-1984 [1/2]
	4	General Correspondence, 1983-1984 [2/2]
	5	Letters, begin 9/1984
	6	Letters, 1984
111	1	Memos, begin 9/1984 [1/2]
	2	Memos, begin 9/1984 [2/2]
	3	Letters, 1984
	4	Letters, 1983
	5	Memos, 1983 [1/2]
	6	Memos, 1983 [2/2]
		Report on the Proposed Stanford Two-Mile Linear Electron Accelerator at Alternate Sites... Volume III of III... John A. Blume & Associates, Engineers.
112	1	1/1960
		Draft Report on the Proposed Stanford Two-Mile Linear Electron Accelerator at Sand Hill Sites on Stanford University Lands... Volume IV.. John A. Blume & Associates, 12/2/1960
	2	
		Review of the Stanford Proposal for a Two-Mile Linear Electron Accelerator, 6/1958, William M. Brobeck & Associates
	3	
		Proposal for a Two-Mile Linear Electron Accelerator. April, 1957. [stamped: Approved]
	4	

SERIES 3: Science Policy

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Subseries A: Accelerator School

- 1 1 Fermilab Summer School, 7/12-14/1981
- 2 SLAC Summer Institute on Particle Physics, 8/16-24/1982
- 3 Accelerator Summer School, 8/2-13/1982, SLAC
- 4 Accelerator Summer School, 1984, FNAL
- 5 Accelerator Summer School, 1983, BNL
- 6 Accelerator Summer School, 1989
- 7 Pan-Pacific Accelerator School, 1991
- 8 Steering Committee General
- 9 Accelerator School Steering Committee, 2/1989, 2/22/1989, Washington
- 10 Accelerator Summer School, 1986
- 11 Accelerator School, begin 1986, desk
- 12 Meeting with Mel Month, FNAL, Accelerator Summer School, 12/12/1985
- 13 Accelerator Summer School, 7/15-26/1985
- 14 Accelerator School, 1988
- 2 1 FNAL trip with Mel Month, 8/13/1987
- 2 Steering Committee Accelerator School, O'Hare Hilton, 10/29/1987
- 3 Accelerator School Committee, O'Hare, 1/21/1987
- 4 [Accelerator School]

Subseries B: Conferences

- 5 SLAC Novosibirsk Conference, 3/1980 (Storage Ring Instrumentation)
- 6 12th International Conference on High Energy Accelerators (ICHEA), 8/11-16/1983
- 7 International Committee for Future Accelerators (ICFA), Paris Conference, 7/1982
- 8 IXth ICHEA
- 9 4th European Particle Accelerator Conference (EPAC), London, England 6/27-7/1/1994 (BR will not attend)
- 10 International Europhysics Conference on High Energy Physics, Marseille, France, 7/22-28/1993
- 11 EPAC92, Technical University of Berlin, Germany, 3/24-28/1992
- 12 EPAC, Nice, France, 6/12-16/1990
- 13 27th International Conference on High Energy Physics (ICHEP), Glasgow, Scotland, 7/20-27/1994
- 3 1 Trip report, 17th International Linac Conference, Tsukuba, Japan, 8/21-26/1994 (Greg Loew)
- 2 26th ICHEP, Dallas, Texas, 8/6-12/1992
- 3 IEEE Nuclear Science Symposium, Norfolk, Virginia, 10/30-11/10/1989
- 4 Photon-Photon Collision Workshop, University of California, San Diego, California, 3/22-26/1992
- 5 Pan American Symposium, Argentina, 11/6/1989
- 6 17th International Symposium on Lepton-Photon Interactions, Beijing, China, 8/10-15/1995

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- 7 Workshop on Physics and Experiments on Linear Colliders, Saariselka, Finland, 8/1994
- 8 European Meeting on Linear Collider Physics, Finland, 9/9-14/1991
- 9 15th ICHEA, Hamburg, Germany, 7/20-24/1992
- 10 Les Rencontres De Physique De La Vallee D'Aoste, La Thuile, Italy, 3/3-9/1996
- 11 Les Rencontres..., 3/5-11/1995
- 12 Les Rencontres ..., 3/6-12/1994
- 13 Les Rencontres ..., 3/7-13/1993
- 14 Les Rencontres ..., 3/8-14/1992
- 15 Les Rencontres ..., 3/3-9/1991
- 16 Les Rencontres ..., 3/8-24/1990
- 4 1 Four Seas Conference, "Physics Without Frontiers," Trieste, Italy, 6/25-7/1/1995
- 2 DAΦNE 1995 Workshop, Frascati, Italy, 4/4-7/1995
- 3 Particle Physics and International Collaboration Meeting, Gran Sasso, Italy, 2/24-26/1994
- 4 ADA and ADONE: Thirty Years, Frascati, Italy, 11/3/1993
- 5 25th ICHEP, Singapore, 8/2-8/1990
- 6 1989 Accelerator Conference, Japan, 8/22-26/1989 (BR on Advisory Committee)
- 7 25th Conference of Spanish Royal Society of Physics, Santiago de Compostela, Spain, 9/18-22/1995
- 8 1995 Large Hadron Colliders Workshop, Montreux, Switzerland, 10/15-21/1995 (D. M. Ritson attend)
- 9 Ugo Amaldi 60th Birthday Celebration, DELPHI Experiment Meeting, CERN, 12/7/1994
- 10 Lepton-Photon Symposium, CERN, 7/25-8/1/1991
- 11 John Kendrew Review, United Kingdom, 6/1985
- 12 Linear Collider Workshop, Protvino, USSR, 9/1991
- 13 International Conference on Instrumentation for Colliding Beam Physics, Novosibirsk Workshop, 3/15-21/1990

Subseries C: Department of Energy (DOE), 1983-1996

- 5 1 DOE Budget, 1994
- 2 DOE Contract, 1993
- 3 National Competitiveness Act, 1993
- 4 National Performance Review, 1993
- 5 National Facility Study of Aerospace Infrastructure, 1993
- 6 DOE/NASA Cooperative Program, 1992
- 7 DOE Conduct of Operations, 1991
- 8 Office of Economic Impact and Diversity, 1994
- 9 Economic Stimulus and Investment Package, 1993
- 10 Energy Facility Contractor's Group, 1994
- 11 Restructuring of Energy Research, 1994
- 12 Martha Krebs, 1994
- 13 Dr. William Happer, Director of Energy Research, 1991-1993
- 14 ESnet Steering Committee, 1993
- 15 Facility Operations Questionnaire, 1994

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Box	Folder	Folder title
	16	Fossil Energy, 1994
	17	General Counsel, 1993
	18	High Performance Computing, 1993
	19	DOE International, 1992
	20	DOE Lab Management, 1993
	21	Laboratory Outreach Communications Plan, 1994
6	1	DOE Miscellaneous, 1994
	2	DOE Miscellaneous, 1993
	3	Safeguards and Security Review, 1993
	4	Logo Redesign, 1993
	5	National Energy Policy Plan, 1994
	6	The National Laboratories of the U.S. Department of Energy (GAO report), 1994
	7	DOE Office of NEPA, 1991-1993
	8	DOE/SLAC Senior Management Meetings, 1994
	9	DOE Senior Management Meeting, 7/7/1994
	10	DOE-Oakland Operations Office, 1994
	11	DOE SAN-Oakland Operations Office, 1993
	12	DOE "Openness Initiative" Meeting, 3/16/1994
	13	DOE Orders, 1992-1993
	14	Performance Evaluation of Basic Research, 1993
	15	DOE Program Review, 4/6-7/1994
	16	DOE Program Review, 5/26-27/1993
	17	Draft Public Involvement Policy, 1993
	18	Quality Assurance in Research, 1992
	19	DOE Office of Quality Management, 1994
	20	Salary Freeze FY 1994
7	1	DOE Office of the Secretary (Hazel O'Leary), 1993 [1/2]
	2	DOE Office of the Secretary (Hazel O'Leary), 1993 [2/2]
	3	DOE Quality Council, 1993
	4	Secretary of Energy Notices, 1991-1993
	5	DOE/SLAC Site Office, 1993
	6	Strategic Environmental R&D Program Coordination, 1994
	7	Strategic Planning Meeting, 1993
	8	Substance Abuse, 1992
	9	SLAC FY 1994 Summary Appraisal
	10	DOE Lab Technology Act of 1993 (HR1432)
	11	Technology Initiatives, 1993
	12	Women's Programs, 1994
	13	Contract Reform, 1993
8	1	Contract Reform Public Meeting, 9/14/1993 (Perestroika Files)
	2	Core Competencies, 1993-1995
	3	Defense Nuclear Facility Safety Board (DNFSB), 1993
	4	DNFSB Recommendation, 3/1993
	5	DOE/DOC Relations (Energy/Commerce), 1993
	6	Engineering Initiative, 1993

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	7	Environment, Safety & Health, 1993
	8	GAO Report to Secretary, 1993
	9	Government-Owned Contractor-Operated (GOCO), 1993
	10	Industrial Research Institute, Washington DC, 1/21/1994
	11	Infrastructure, 1993
	12	Laboratory Mission Team, 1994
	13	Laboratory Mission Priority Report, 1993
9	1	Performance Evaluation, 1993
	2	Performance Measures for DOE Labs, 1993
	3	Performance Measures on Science Meeting, 12/1-2/1994, Visiting Committee Reports
	4	Roled Missions, O'Leary, 7/7/1993
	5	Performance Measures Workshop, 12/1-2/1994, Visiting Committee reports
	6	Performance Measures, 9/1993
	7	National Performance Review, 1993 "White House"
10	1	Perestroika miscellaneous, 1993
	2	Strategic Environmental Research & Development Program (SERDP), 1993
	3	Perestroika Strategic Plan, 1993-1994
	4	Perestroika Lab Directors, Technology Transfer, 1994
	5	Three Point Program Task Force, 1993
	6	Motorola Meeting, Three Point Program, 7/8-10/1993
	7	Perestroika Who's What
	8	Secretary of Energy Advisory Board (SEAB), 1994
	9	Vic Reis Letter, 1995
	10	Galvin SEAB Task Force Miscellaneous Correspondence, Schedules, etc., 1994
	11	Galvin SEAB Report, "Alternative Futures for the DOE National Laboratories," 1995 [1/2]
	12	Galvin SEAB Report, "Alternative Futures for the DOE National Laboratories," 1995 [2/2]
11	1	Galvin SEAB Full Task Force Meeting, 9/19/1994
	2	Galvin Laboratory Reviews, 1994
	3	Galvin Committee (SSRL), 1994
	4	Galvin Subgroup on Energy, Environment, New Missions, 1994
	5	Galvin Subgroup on Industry, Laboratory, and University, 1994
	6	Galvin Subgroup on National Security, 1994
	7	Bios on the SEAB Task Force on Alternative Futures for the DOE Labs, 1994
	8	Galvin SEAB Task Force Meeting, Background Books, 1994
	9	Motorola/Milliken Quality Institute, Galvin Center, 7/1993
	10	Motorola/Milliken Quality Institute, 8/1993
	11	Second Motorola/DOE Laboratory Directors Retreat, 8/1993
12	1	DOE National Science and Technology Council (NSTC) Lab Point of Contact Meeting, 10/19/1994 [1/2]
	2	DOE National Science and Technology Council (NSTC) Lab Point of Contact Meeting, 10/19/1994 [2/2]
	3	NSTC White Papers, 10-12/1994
	4	NSTC White Papers, 8-9/1994 [1/2]

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	5	NSTC White Papers, 8-9/1994 [2/2]
	6	NSTC White Papers, 5-7/1994
	7	DOE Strategic Planning Meeting, Tyson's Corner, Virginia, 10/12-15/1993
13	1	DOE Science Critical Success Factor Team, Strategic Planning, 1993
	2	Contract Reform, 1994
	3	Contract Reform Responses, 1994
	4	Contract Reform Book, 1994
	5	Lab Directors/Contract Reform Team, Washington, DC (Rescheduled)
	6	DOE Management and Operating (M&O) Contract Reform Roundtable, 2/14-15/1994
	7	Contract Reform "Not for Profit", 1993
	8	Core Values and Mission Statements, 1993
	9	Secretary of Energy Advisory Board (SEAB), 1990-1992 [1/2]
	10	Secretary of Energy Advisory Board (SEAB), 1990-1992 [2/2]
	11	SEAB meeting, 1/8-9/1991
14	1	DOE Secretary, 1992
	2	DOE Secretary, 1991
	3	DOE Secretary, 1990
	4	Four Directors Letter to Watkins, 11/18/1991
	5	Watkins Summit Meeting, 12/1991
	6	Secretary's Retreat, Leesburg, Virginia, 12/16-18/1991
	7	GOCO [Government-owned, contractor-operated] Committee, 1991
	8	GOCO Backup Papers
	9	Retreat Preparation Meeting in Denver, 11-12/1991
15	1	GOCO Draft Report and Responses, 11/1991
	2	Order Revision Initiative, 1995
	3	[Untitled pocket binder: Background Material for DOE Planning on Future Roles and Missions, 12/16-18/1991]
	4	Roles and Missions Committee, 1991
	5	Summit, Energy R&D Strategy, DOE
	6	Office of High Energy and Nuclear Physics, Hess/O'Fallon/Decker/Hunter, 1989-1990
	7	Technology 89: R&D Laboratory Technology Transfer Program, DOE/ER-0428, DE90002686
	8	Interim Report: National Energy Strategy-A Compilation of Public Comments, 4/1990, DOE/S-0066P
16	1	DOE Secretary Hazel R. O'Leary, 1994
	2	DOE Deputy Secretary Bill White, 1994
	3	ER/DOE Lab Directors Monthly Conference Call, 1994
	4	Office of High Energy and Nuclear Physics (Hess/O'Fallon), 1991
	5	Chief Information Officer, 1995
	6	Committee on Environment and Natural Resources (CENRA), 1995
	7	Correspondence, 1993-1995
	8	Environmental Management, 1995
	9	U.S. General Accounting Office, 1994
	10	Indirect Cost Reduction, 1995

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	11	Indirect Cost Review, 1994
	12	DOE Miscellaneous, 1995
	13	Management and Business Practices Committee
	14	Oakland Operations Office, 1995
	15	SLAC/DOE Senior Management Meetings, 1995
	16	Comments on Realignment Plan for Oakland Operations Office, 1995
	17	National Energy Plan, 1995
	18	Policy/Standards Process Improvement Team, 1995
	19	The Quality Transformation: A Catalyst for Achieving Energy's Strategic Vision, 1995
17	1	DOE Realignment, 1995 [1/2]
	2	DOE Realignment, 1995 [2/2]
	3	DOE Headquarters Realignment Plan, 8/1995
	4	DOE Realignment, 1993-1994
	5	Organizational Realignment of DOE, Washington, DC Meeting, 4/23/1993
	6	Research and Development Priorities, 1995
	7	DOE Restructuring, 1994
	8	DOE/OSTI [Office of Scientific and Technical Information] Research and Development Tracking Database System, 1995
	9	DOE Site Offices, 1995
	10	DOE Technical Standards Program, 1994
	11	SSRL
	12	DOE Summary Appraisal, 1995
	13	Technology Transfer Strategic Plan, 7/1993
18	1	Technology Transfer, 1993 [1/2]
	2	Technology Transfer, 1993 [2/2]
	3	Regional Technology Transfer Industry Feedback Conference, 9/29/1993
	4	Directors of Multiprogram Labs (Tech Transfer), Chicago, 6/16/1993
	5	National Technology Conference, 10/15/1992
	6	Technology Transfer, 1991-1992
	7	Total Quality Management (TQM) Communication Directory, 3/1994
	8	Technology Transfer, 1990
	9	TQM Implementation Guidelines, 12/1993
	10	Workshop to Develop the Science Program for Environmental Management, 7/21/1995
	11	Technology Partnerships Metrics Working Group, 1995
	12	Yergin Task Force, 1995
	13	Office of Energy Research, Organization Chart, 1995
	14	Office of Energy Research, Strategic Plan, 1995
19	1	Census and Workforce Study of the High Energy Physics Community, 1995
	2	Computational and Technology Research, 1995
	3	Directives/Order Reduction, 1995
	4	Directives Management Board, 1995
	5	Tenth Semiannual ES&H Coordination Meeting, Germantown, MD, 11/13-15/1996
	6	Ninth Semiannual ES&H Coordination Meeting, Germantown, MD, 4/16/1996

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	7	Meeting with Tara O'Toole, 5/11/1995
	8	Environment, Safety, and Health (ES&H), 1994
	9	External Regulation, 1995
	10	Federal Advisory Committee on Nuclear Safety, 1994
	11	Metric Transition Plan, 1994
	12	National Science and Technology Council (NSTC), Lab Directors Council, 1994
	13	NSTC Laboratories Review, 1995
	14	SLAC's "Resume" as it applies to eight of the NSTC committees, 1994
	15	NSTC Committee on Civilian Industrial Technology R&D, 12/2/1994
	16	Proceedings on the Summit Working Group on High Energy Physics, 4/1984
	17	Technology Transfer, Department of Commerce, 1993
20	1	Technology Transfer, FNAL Presentation, 10/6/1994
	2	Technology Transfer, 1994
	3	Technical Reviews of DOE Laboratories, 1995
	4	SSRL, 1994
	5	Project M Laser Acceleration, 1983 [1/2]
	6	Project M Laser Acceleration, 1983 [2/2]

Subseries D: Fusion

	7	BNL Workshop Proceedings (BNL-50769)
	8	Inertial Confinement Fusion (ICF), Washington, DC, 11/29/1979
	9	1978 Heavy Ion Fusion (HIF) Reports
21	1	Winterberg correspondence
	2	Los Alamos ICF Review, 8/20-21/1981
	3	ICF Review Draft Report, 5/1979
	4	ICF Briefings, 1979, Notes
	5	Foster Panel III, 1979
	6	Draft of Inertial Fusion Program Report, 5/11/1979
	7	Foster Committee Nova Review, 12/13-14/1978
	8	Moe Panel ICF Declassification, 1/1979
	9	Ion Fusion ERDA Study, 1976
	10	Arnold, Push for Classification 8/1977
	11	Maglich
22	1	Ion Fusion Workshop, 1977
	2	Report of the Fusion Review Panel, 6/1980
	3	Hermannsfeldt HIF Papers
	4	ICF Miscellaneous Notes, 1980
	5	HIF Workshop, 10/1979
	6	HIF Workshop, 10/1979, Notes and Reports
	7	Magnetic Fusion Energy (MFE) Briefing, 3/15/1978
	8	Fusion Review Minutes and Drafts
	9	An Evaluation of Alternate Magnetic Fusion Concepts, 1977 (Draft)

Subseries E: High Energy Physics Advisory Panel (HEPAP)

23	1	[HEPAP, 4/2-3/1973]
	2	HEPAP, 5/24-25/1972
	3	HEPAP, 10/3-4/1973
	4	[HEPAP, 9/27-28/1972]

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Box	Folder	Folder title
	5	HEPAP, 6/20-22/1973
	6	HEPAP, 1/3-4/1973
	7	HEPAP, 5/13-14/1974
	8	HEPAP, 7/18-19/1974
	9	HEPAP, 2/4-6/1974
	10	HEPAP, 12/17-18/1973
24	1	HEPAP, 10/11-12/1970
	2	Joint Committee [on Atomic Energy] Report, 1971
	3	HEPAP, 8/2/1971
	4	HEPAP, 6/7-8/1971
	5	HEPAP, 10/8-10/1971
	6	National Accelerator Laboratory (NAL) Report, 6/1971
	7	Sandweiss Panel
	8	HEPAP, 4/24-25/1971
	9	HEPAP, 2/12-13/1971
	10	HEPAP, Letters To
	11	HEPAP, 12/4-5/1970
	12	HEPAP Prelim 5 yr. plans 12/5/1970
	13	Wenzel, Sanford Report
	14	NAL Misc.
	15	Daddario Report
	16	Sniping at HEP
	17	Lawrence Radiation Laboratory (LRL) New Technology accelerators, 1970
	18	Sachs Panel draft, (NAC) Report
	19	International Collaboration
	20	HEP Manpower
	21	Budget Projections, 4/1970
	22	Cork Panel
	23	Electron Target, HEPAP, 10/1973
	24	BNL Misc.
25	1	Report on High Energy Physics, 6/1969
	2	Woods Hole Meeting, 6/5-10/1977
	3	Facilities Panel
	4	Long Range Plans (LRP), SLAC
	5	LRP, Cornell, LBL
	6	LRP Transparencies
	7	ERDA Budgets
	8	BNL 44s
	9	Trilling Panel, Fall 1981
	10	Woods Hole, 1980
26	1	Low Panel
	2	Future Facilities Committee Question and Answer, Weisskopf, 1974
	3	HEPAP Misc. High Energy Physics, [1/3]
	4	HEPAP Misc. High Energy Physics, [2/3]
	5	HEPAP Misc. High Energy Physics, [3/3]
	6	HEPAP AEC Staff Reports

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	7	HEPAP Collaboration with Russians (Drell)
	8	HEPAP Congressional Hearings
27	1	General Advisory Committee (GAC) Review Committee
	2	HEPAP Budget Information
	3	HEPAP, 6/20-21/1973, NAL
	4	HEPAP, 10/3-4/1973
	5	HEPAP Proposals and Long Range Plans [1/2]
	6	HEPAP Proposals and Long Range Plans [2/2]
	7	HEPAP, 10/5-6/1989 [1/2]
	8	HEPAP, 10/5-6/1989 [2/2]
28	1	HEPAP, 5/16-17/1989, FNAL
	2	HEPAP, 2/7/1989, WDC
	3	HEPAP, 1989, General
	4	HEPAP, 1/18/1989, Hilton Head [1/2]
	5	HEPAP, 1/18/1989, Hilton Head [2/2]
	6	HEPAP, 1/9/1989, SLAC (Funding)
	7	HEPAP, 11/14-15/1989
	8	HEPAP Snowmass, 7/13-17/1988
	9	HEPAP, Siemann Subpanel on Accelerators, 4/28/1988, SLAC
	10	HEPAP, Trieman Subpanel on Future Modes, 4/15/1988, SLAC
	11	HEPAP, Pondrom Subcommittee on Detectors, 3/25/1988, SLAC
	12	HEPAP, 12/15/1987, BR Budget Talk
	13	HEPAP, Subpanel on International Superconducting Super Collider (SSC), 1987
	14	HEPAP, 9/9-10/1987, DC
	15	HEPAP, 5/14-15/1987, SLAC
29	1	HEPAP, 2/19-20/1987, DC
	2	HEPAP, 2/19/1987, DC; Report on SLAC Linear Collider (SLC), SLAC Large Detector (SLD), Budget
	3	HEPAP, 5/23-24/1985, SLAC
	4	HEPAP, 2/11-12/1985, DC
	5	HEPAP R&D Subpanel/HEPAP US-1
	6	Report of the HEPAP Subpanel on Advanced Accelerator R&D and the SSC
	7	Computing for Particle Physics, 8/1985
	8	Report of the 1985 High Energy Physics Advisory Panel Study of the US High Energy Physics Program 1985-1995
	9	HEPAP Summer Study Meeting, 6/5/1985, Coolfront Conference Center, West Virginia
	10	1985 HEPAP Summer Study [1/2]
	11	1985 HEPAP Summer Study [2/2]
30	1	Report of the 1985 HEPAP Study of the US High Energy Physics Program
	2	Woods Hole, 1983
	3	HEPAP, 1986-1987, General
	4	HEPAP, 4/13/1992, DC
	5	HEPAP Witherell Subpanel Meeting, Argonne, 4/6/1992
	6	HEPAP Subpanel Review, SLAC, 2/22-23/1992
	7	LBL High Energy Physics, 2/22/1992 [1/2]

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	8	LBL High Energy Physics, 2/22/1992 [2/2]
	9	HEPAP Witherell Subpanel Meeting, 2/22/1992
31	1	HEPAP Witherell Subpanel Meeting, 2/22/1992
	2	Positron Electron Project II (PEP-II) , A Status Report, 2/22/1992
	3	HEPAP Subpanel, 1992 [1/2]
	4	HEPAP Subpanel, 1992 [2/2]
	5	HEPAP Subpanel Letters, 1992
	6	DOE HEPAP Meeting, NSF, DC, 2/17-18/1992
32	1	HEPAP, 1992
	2	HEPAP, DC, 10/28/1991 [1/2]
	3	HEPAP, DC, 10/28/1991 [2/2]
33	1	HEPAP, DC, 6/4-5/1991
	2	HEPAP, 1990-1991
	3	HEPAP Meeting, 4/1990
34	1	HEPAP Meeting, SLAC, 9/21-22/1990 [1/2]
	2	HEPAP Meeting, SLAC, 9/21-22/1990 [2/2]
	3	HEPAP Meeting, Germantown, MD, 4/23-24/1990
	4	DOE HEPAP Subpanel, 4/1990 [1/3]
	5	DOE HEPAP Subpanel, 4/1990 [2/3]
	6	DOE HEPAP Subpanel, 4/1990 [3/3]
35	1	High Energy Physics Advisory Panel, 1994
	2	HEPAP Sciulli Subpanel Meeting, 3/7-9/1990
	3	HEPAP, 1993
	4	Accelerator Physics Questionnaire, 1995
	5	HEPAP "NSF-HEP Review '96"
	6	HEPAP "Manpower Survey," 1996
	7	NSAC, Long Range Plan 1996
	8	NSAC, Long Range Plan 1995
	9	HEPAP Subpanel Meeting, Brookhaven National Laboratory, 9/18-21/1997
	10	DOE HEPAP Meetings, Fermilab, 7/16-17/1997
	11	HEPAP, 1/13-14/1997 [1/3]
	12	HEPAP, 1/13-14/1997 [2/3]
	13	HEPAP, 1/13-14/1997 [3/3]
36	1	HEPAP Meeting, Brookhaven, 10/7-8/1996
	2	HEPAP Meeting, Cambridge, MA, 5/13-14/1996
	3	HEPAP Meeting, DC, 2/27-28/1996
	4	DOE HEPAP Meeting, FORS/ Room 1E-245, 3/2-3/1995 [1/2]
	5	DOE HEPAP Meeting, FORS/ Room 1E-245, 3/2-3/1995 [2/2]
	6	HEPAP Meeting @ SLAC, 11/18-19/1994 [1/3]
	7	HEPAP Meeting @ SLAC, 11/18-19/1994 [2/3]
	8	HEPAP Meeting @ SLAC, 11/18-19/1994 [3/3]
37	1	Extra information on Hewett's talk, "NLC Physics," HEPAP, 11/1994
	2	HEPAP Meeting, Arlington, VA, 3/7-8/94
	3	HEPAP Meeting, 11/8-9/1993
	4	HEPAP Meeting, Washington, 4/7-8/1993
	5	Accelerator-Based Neutrino Oscillation Experiments, 1994

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	6	“SAGENAP [Scientific Assessment Group for Experiments in Non-Accelerator Physics] Review 1996”
	7	SSRL-Summary of Presentations for BESAC [Basic Energy Science Advisory Committee] Panel on SRSS [Synchrotron Radiation Sources and Science], 7/8-9/1997
	8	HEPAP “Gilman Panel,” 1997
	9	Gilman HEPAP Subpanel, 6/24-26/1997
	10	HEPAP Gilman Subpanel, Pre and Post Meeting Correspondence, 6/24-26/1997
	11	HEPAP Subpanel on Planning for the Future of U.S. High Energy Physics, 6/24-26/1997 [1 of 5]
38	1	HEPAP Subpanel on Planning for the Future of U.S. High Energy Physics, 6/24-26/1997 [2 of 5]
	2	HEPAP Subpanel on Planning for the Future of U.S. High Energy Physics, 6/24-26/1997 [3 of 5]
	3	HEPAP Subpanel on Planning for the Future of U.S. High Energy Physics, 6/24-26/1997 [4 of 5]
	4	HEPAP Subpanel on Planning for the Future of U.S. High Energy Physics, 6/24-26/1997 [5 of 5]
	5	HEPAP “Drell Panel,” 1/1994

Subseries F: International

	6	Canada, 1982-1990
	7	Next Large Electron Positron Collider (LEP) Machine Advisory Committee Meeting, 1984
39	1	LEP Machine Advisory Committee (LMAC), 1983
	2	LMAC, 1982 [1/2]
	3	LMAC, 1982 [2/2]
	4	LMAC, 9/13-14/1983
	5	LMAC, Organisation Européenne pour la Recherche Nucléaire (CERN), 3/14-19/1982
	6	LMAC Meeting, CERN, 9/1-2/1981
	7	LEP Summer Study, 1978-1979
	8	LEP LMAC, 1981
	9	LEP Machine Advisory Committee, 1980
	10	LEP Steering Committee, 2/28/1979
	11	LMAC, 10/1-5/ 1989
	12	LMAC, 9/12-13/1988
40	1	LMAC, 9/28-29/1987
	2	LMAC, 2/9-10/1987
	3	LMAC, 2/10-11/1986
	4	LMAC, 9/1985
	5	LMAC, 1985
	6	Deutsches Electron-Synchrotron (DESY) Science Council, 1976-1982
	7	Positronen Elektronen Tandem Ring Anlage (PETRA), 1977-1981
	8	DESY Miscellaneous, 1975-1976
	9	DESY, 1981-1982 [1/2]
	10	DESY, 1981-1982 [2/2]

SERIES 3: Science Policy

Box	Folder	Folder title
41	1	DESY Research Program '96, 1995
	2	Voss Fest at DESY, Hamburg, Germany, 5/26/1995
	3	DESY Scientific Colloquium and Soergal Celebration, 2/25/1993
	4	HERA Machine Committee Meeting (DESY), 11/25-26/1991
	5	HERA Machine Committee Meeting (DESY), 4/22-24/1991
	6	HERA Machine Committee Meeting (DESY), 9/8-15/1990
	7	HERA Machine Committee Meeting (DESY), 3/13-14/1990
	8	HERA Reports
	9	HERA Machine Committee Meeting (DESY), 11/1-2/1989. BR did not attend
	10	HERA Machine Committee Meeting (DESY), 6/13-14/1989. BR did not attend
	11	HERA Machine Committee Meeting (DESY), 2/14/1989.
	12	HERA Machine Committee Meeting (DESY), 11/1-2/1988
	13	HERA Machine Committee Meeting (DESY), 6/22-23/1988
42	1	[Unfolded material: HERA-DESY publications, 5/1984-12/1987]
	2	HERA Machine Committee Meeting (DESY), 2/11-12/1988
	3	Reappointment to HERA Machine Committee, 1987
	4	HERA Machine Committee Meeting (DESY), 10/01/1987
	5	HERA Machine Committee Meeting (DESY), 6/2/1987
	6	HERA Machine Committee Meeting (DESY), 2/12/1987
	7	[HERA Machine Committee Meeting (DESY), 10/7-8/1987]
	8	HERA Machine Committee Meeting (DESY), 2/13-14/1986
	9	HERA Machine Committee Meeting (DESY), 5/29/1986
	10	[Unfolded material: HERA Machine Committee Meeting (DESY), 10/15-16/1985]
43	1	[HERA Machine Committee Meeting (DESY), 6/1984]
	2	HERA Meeting, 1985
	3	European Committee for Future Accelerators (ECFA)
	4	Frascati Instrumentation Schedule, 5/8-12/1973
	5	Frascati Linac
	6	International Committee for Future Accelerators (ICFA), 1978-1979.
	7	ICFA, 11/21-22/1983
44	1	ICFA, 1980-1982 [1/2]
	2	ICFA, 1980-1982 [2/2]
	3	ICFA Workshop, BNL, 10/5/1987
	4	ICFA Meeting, Japan, 5/1984
	5	ICFA Workshop, Les Diablerets, 10/ 3-10/1979
	6	ICFA Workshop, FNAL, 11/1978, "Limits to Future Accelerators"
	7	ICFA Meeting, Vancouver, B.C., 1/16-17/1994
45	1	ICFA Meeting, Japan, 1/13/1993
	2	ICFA Meeting at SSC (with Lab Directors), 1/29/1992
	3	ICFA Special Meeting, CERN, Geneva, Switzerland, 12/4/1993
	4	ICFA Seminar, Hamburg, Germany, 5/3-7/1993
	5	ICFA e+e- Collisions at 500 GeV Workshop, Hawaii, 4/1993
	6	ICFA Subgroup on International Accelerators, Hamburg, Germany, 7/20/1992
	7	ICFA, Seminar on Future Perspectives in High Energy Physics, Protvino, USSR, 10/14/1990

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Box	Folder	Folder title
	8	US/Japan, Meeting at Brookhaven National Laboratory (BNL), 6/5-6/1989
	9	US/Japan, Japanese at SLAC, 1989
	10	US/Japan, (Seventh) Japan Prize Nomination, Science and Technology Foundation of Japan, 1991
	11	US/Japan, Sugawara Visit, 2/16/1989, Director of KEK
	12	US/Japan, SLAC/Japan Linear Collider
	13	US/Japan, Meeting, SLAC/KEK, 2/1988
46	1	US/Japan, SLC Large Detector (SLD)
	2	US/Japan, Meeting at KEK, 5/24-25/1988
	3	US/Japan, General, 1987
	4	US/Japan, Meeting, 1987
	5	US/Japan Review Committee, 3/2-3/1987 at SLAC (Fitch Committee) [1/2]
	6	US/Japan Review Committee, 3/2-3/1987 at SLAC (Fitch Committee) [2/2]
	7	US/Japan, 1987
	8	M. A. Allen trip to Japan, 10/1987
	9	[Unfolded material: Correspondence, Memos, Publications, Product Brochures, concerning US/Japan collaboration, 1981-1987]
47	1	US/Japan, Meeting at SLAC, 10/31/1986
	2	Japan [1/2]
	3	Japan [2/2]
	4	US/Japan, Agreement
	5	U.S./Japan Meeting, 5/27-28/1986 at Tsukuba [1/2]
	6	U.S./Japan Meeting, 5/27-28/1986 at Tsukuba [2/2]
48	1	Achievement Report of US/Japan Cooperation in The Field of High Energy Physics (1979-1985), material submitted to the Subcommittee on Extension of the US/Japan Cooperation (Honolulu, Hawaii, 3/13-15/1986)
	2	US/Japan, Meeting at SLAC, 5/1985, Meeting Record
	3	US/Japan, Collaboration, 5/1985, Business
	4	US/Japan, Collaboration and Background, Nikko, 5/21/1984
	5	US/Japan, George A. Keyworth trip, Japan and SSC, 3/23/1984
	6	US/Japan, Katsuhika Azuma [Bank of Tokyo], Collaboration discussions, 1978-1979 [1/2]
	7	US/Japan, Katsuhika Azuma [Bank of Tokyo], Collaboration discussions, 1978-1979 [2/2]
49	1	Japan, 1989-1994
	2	Japan Technology Management Program, 1992
	3	Japan/US Linac Coherent Light Source (LCLS) Collaboration Meeting, SLAC, 5/27-28/1994
	4	KEK Topical Conference on e+e- Collision Physics, KEK, Japan, 11/26-29/1991
	5	Japan Trip-Collaboration Discussions and Workshop, NLC, 3/31/1990-4/5/1990
	6	Max Planck Institute [1/2]
	7	Max Planck Institute [2/2]
	8	China Visit, 10/7/1981-11/4/1981
	9	US/PRC, 1989
	10	US/PRC, 10/1989
50	1	US/PRC, Meeting Record, 9th meeting, Beijing, 10/1988

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Box	Folder	Folder title
	2	US/PRC, Meeting at Fermi National Accelerator Laboratory (FNAL), 9/28-29/1987
	3	US/PRC, 1987
	4	US/PRC, Meeting, 10/1986
	5	US/PRC, Joint Committee on High Energy Physics, 10/8-10/1986
	6	US/PRC, 1986
	7	US/PRC, China "Machine"
	8	China Machine (F-6)
	9	US/PRC, Hefei [National Synchrotron Radiation Laboratory] (HESYRL)
	10	US/PRC, begin 1985
	11	US/PRC (F-6)
51	1	US/PRC, Meeting at BNL, 10/21/1985
	2	US/PRC, 12/13/1984 (F-6)
	3	US/PRC, SLAC visit logistics, 11/1985
	4	US/PRC, China Ring, 1981
	5	US/PRC, China file, 1973-1980
	6	US/PRC, Chinese, 1982-1984 [1/2]
	7	US/PRC, Chinese, 1982-1984 [2/2]
	8	Wolfgang Panofsky's China Trip Report, 6/26/1993-7/3/1993
52	1	Wolfgang Panofsky's China Trip Report, 10/13-22/1992
	2	Beijing, China Trip Report (Burton Richter, Ewan Patterson, Walter Toki), 12/1990
	3	Wolfgang Panofsky's Beijing, China Trip Report, 10/29/1989-11/10/1989
	4	Wolfgang Panofsky's Beijing, China Trip Report, 5/13-25/1988
	5	U.S./USSR (Joint Coordinating Committee on Fundamental Properties of Matter) Meeting at Fermilab, 10/25-26/1990
	6	JCC FPM Parent Committee Meeting at Protvino, USSR, 5/23-26/1989
	7	USSR General, 1989
	8	JCC FPM at BNL, 11/21-22/1988
	9	USSR, General, 1988
	10	Collaboration with Novosibirsk, 1988
	11	10th Meeting JCC FPM at Yerevan, Meeting record, 11/1987
	12	JCC FPM Back-up Material at Yerevan, 11/1987
	13	Soviets 1978 to Present (3/1988) prepared for SLAC input to 4/1988 JCC FPM
	14	9th Meeting JCC FPM Agreement for 1987
	15	JCC FPM Parent Committee Meeting in Washington DC, 4/1988
53	1	U.S./USSR Collaboration at SLAC, 2/1-3/1987
	2	USSR, General, 1987
	3	USSR, General, 1986
	4	USSR, General, 1985
	5	JCC FPM, 11/1985
	6	USSR IHEP Request for Library Tapes
	7	USSR, General, 1984
	8	JCC FPM at Fermilab, 12/5-6/1984
	9	USSR, General, 1983
	10	JCC FPM Meeting in Moscow, 4/1983 [1/2]

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Box	Folder	Folder title
	11	JCC FPM Meeting in Moscow, 4/1983 [2/2]
	12	Novosibirsk, SLAC, DELCO, 1977-1978
54	1	USSR, General, 1982
	2	JCC FPM at SLAC, 2/26-27/1982
	3	JCC FPM, SLAC, 9/14-10/17/1981
	4	JCC FPM Meeting in Russia, 12/1980
	5	JCC FPM at Fermilab, 1979
	6	JCC FPM, SLAC, 1977-1978
	7	JCC FPM at Fermilab, 9/ 9-11/1976
	8	Novosibirsk Collaboration, 1973-1981
	9	U.S./USSR Collaboration, circa 1973
	10	Trip Report, Joint Institute for Nuclear Research (DUBNA), Moscow, Russia, 7/26-29/1993, Greg Loew

Subseries G: Laboratory Directors

55	1	Laboratory Directors Meeting, 12/5-6/1991
	2	DOE Laboratory Directors Meeting, 6/7/1991
	3	DOE Laboratory Directors Meeting, 5/25/1990
	4	Laboratory Directors Meeting, DC, 9/20/1989
	5	Laboratory Directors Meeting at DC, 6/6/1989
	6	Laboratory Directors Meeting, DC, 2/26/1988
	7	Laboratory Directors Meeting, 2/20/1987
	8	Laboratory Directors Meeting, Oak Ridge, 4/23/1986
	9	Laboratory Directors Meeting, DC, 2/7/1986
	10	Laboratory Directors Meeting, DC, 10/30/1985
56	1	Laboratory Directors Meeting, 9/12/1986 [1/2]
	2	Laboratory Directors Meeting, 9/12/1986 [2/2]
	3	Laboratory Directors Meeting, 5/20/1985
	4	Laboratory Directors Meeting, DC, 2/6/1985
	5	Laboratory Directors Meeting, 9/24/1984, Sandia
	6	DOE-2 Laboratory Directors Meeting, 5/11/1984, DC
	7	Laboratory Directors Meeting, Washington, D.C., 12/20/1993
	8	DOE Laboratory Directors Meeting, Ritz Carlton, Alexandria, Virginia, 9/14-15/1993
	9	DOE Laboratory Directors Meeting, Argonne, Illinois, 6/17/1993
	10	DOE Laboratory Directors Meeting, 3/25/1993
57	1	DOE/EPA Laboratory Directors Meeting, 3/25/1993 (BR not attending)
	2	DOE Laboratory Directors Meeting, Washington, DC, 3/24/1993 (BR did not attend)
	3	DOE Laboratory Directors Meeting, 12/2/1992
	4	DOE Laboratory Directors Meeting, 12/2/1992
	5	DOE Laboratory Directors Meeting, Washington, DC, 7/24/1992 [1/2]
	6	DOE Laboratory Directors Meeting, Washington, DC, 7/24/1992 [2/2]
58	1	DOE Laboratory Directors Meeting, Washington, DC, 3/25/1992
	2	ER Laboratory Directors Meeting, 3/24/1992 [1/2]
	3	ER Laboratory Directors Meeting, 3/24/1992 [2/2]
	4	Laboratory Directors Meeting, 3/24/1992 [1/2]

SERIES 3: Science Policy

Box	Folder	Folder title
	5	Laboratory Directors Meeting, 3/24/1992 [2/2]
	6	Office of Energy Research Multi-Year Program Plans for FY 1994, 2/1992
59	1	DOE Laboratory Directors Meeting, Washington DC, 12/7/1995
	2	DOE Laboratory Directors Meeting and White House Nobel Dinner, 11/15/1995 (Both Cancelled)
	3	DOE ER Laboratory Directors Retreat, Seattle/Argonne National Laboratory, 8-9/1995
	4	DOE ER Laboratory Directors Retreat, Seattle/Argonne National Laboratory, 8-9/1995
	5	DOE Laboratory Directors Meeting, Washington, DC, 5/12/1995
	6	DOE Laboratory Directors Meeting, Washington, DC, 5/12/1995
	7	Laboratory Directors Meeting, 4/20/1995
	8	Washington Trip, 2/13-14/1995, DOE Lab Directors at Forrestal (DOE Paper)
60	1	DOE Laboratory Directors Meeting (II), Washington, DC, 2/13-14/1995 (DOE Paper)
	2	DOE Laboratory Directors Meeting, regarding Galvin Report for Secretary of Energy Advisory Board (SEAB), Washington, DC, 2/13-14/1995
	3	DOE Laboratory Directors Meeting, Smithsonian and APS Executive Board, 2/1-4/1995, Washington trip
	4	DOE Laboratory Directors Meeting Miscellaneous, 1995
	5	DOE Laboratory Directors Meeting, Washington, DC, 12/16/1994
	6	DOE Laboratory Directors Meeting at National Renewable Energy Lab (NREL) Denver, CO, 9/30/1994 (Cancelled)
	7	Laboratory Directors Meeting, 8/1/1994 (Cancelled)
	8	DOE Laboratory Directors Meeting at Lawrence Berkeley Laboratory, 6/29-30/1994
	9	DOE Laboratory Directors Meeting and SEAB at Lawrence Berkeley Laboratory (LBL), 6/29-30/1994 [1/2]
	10	DOE Laboratory Directors Meeting and SEAB at Lawrence Berkeley Laboratory (LBL), 6/29-30/1994 [2/2]
	11	DOE Quarterly Laboratory Directors Meeting, Washington DC, 5/27/1994
	12	DOE Quarterly Laboratory Directors Meeting at NREL, Golden, CO, 3/25/1994 (?)

Subseries H: Laboratories

	13	Other U.S. Laboratory Programs, 1985-1991
	14	Miscellaneous Programs, 1987
61	1	ZGS [1/2]
	2	ZGS [2/2]
	3	ZGS, Argonne Committee [1/2]
	4	ZGS, Argonne Committee [2/2]
	5	AUI [Associate Universities, Inc.] BNL Visiting Committee
	6	BNL Visiting Committee, 1976
	7	BNL Visiting Committee, 1975
	8	AUI, old
62	1	Brookhaven National Laboratory, Information for 1973 Visiting Committee (Physics, Accelerator and Instrumentation)

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Box	Folder	Folder title
	2	Brookhaven National Laboratory, Information for 1974 Visiting Committee (Physics, Accelerator and Instrumentation) [1/2]
	3	Brookhaven National Laboratory, Information for 1974 Visiting Committee, (Physics, Accelerator and Instrumentation)[2/2]
	4	BNL, 1983-1993
	5	Southeastern Universities Research Association (SURA)/Continuous Electron Beam Accelerator Facility (CEBAF) Review, 4/27/1989
	6	SURA/CEBAF, Report for 1988
	7	SURA/CEBAF Meeting, 12/ 7/1988, Burton Richter (BR) did not attend
	8	SURA/CEBAF Review, 12/9/1987
	9	SURA/CEBAF Review Committee, 11/18/1986
	10	CEBAF Meeting, Newport News, Virginia, 12/2/1985
63	1	Continuous Electron Beam Accelerator Facility (CEBAF), 1985
	2	Continuous Electron Beam Accelerator Facility (CEBAF), 1985
	3	SURA/CEBAF, 3/31/1992
	4	SURA/CEBAF Review, 1/17/1990
	5	SURA/CEBAF Review, 1/18-19/1990
	6	Fermi Lab Review, 1/1981
	7	Fermi National Accelerator Laboratory (FNAL), DOE Lab-Wide Review, 1/21-22/1981
64	1	FNAL Briefing HEPAP
	2	FNAL TeV Program, Material for Accelerator Subpanel, 5/9/1977
	3	NAL, Miscellaneous
	4	FNAL, Draft Design, 10/1978
	5	FNAL, Design Notes, 11/1978 meeting
	6	FNAL 2x Rev., 1/1979, Notes
	7	FNAL Rev., 1/18-20/1979, Tech Reports
65	1	FNAL Review, 6/14-15/1979, 11/13-14/1979
	2	Fermilab Review, 10/1978
	3	Fermi National Accelerator Laboratory (Fermilab), 1983-1994 [1/2]
	4	Fermi National Accelerator Laboratory (Fermilab), 1983-1994 [2/2]
	5	Proposal for a Fermilab Dedicated Collider, 4/1983
	6	LBL Advisory Committee
	7	LBL Review Committee
	8	LBL Visiting Committee
	9	Andrew Sessler Symposium on the Physics of Beams, LBL, 12/6/1993
	10	Lawrence Berkeley Laboratory (LBL) 1991-1993
	11	LLL Program Review, 2/1982
66	1	Lawrence Livermore National Laboratory (LLNL) Relativistic Klystron, 1/1987-1/1994 [1/3]
	2	LLNL Relativistic Klystron, 1/1987-1/1994 [2/3]
	3	LLNL Relativistic Klystron, 1/1987-1/1994 [3/3]
	4	SSC, Stanford, 1988
	5	SSC, Physics, 1991-1992
	6	SSC, Organization, 1984-1990
	7	SSC, California Steering Committee, 1985-1988

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Box	Folder	Folder title
67	8	SSC, Technical, 1984-1988
	1	SSC, International, 1985-1990
	2	SSC, Miscellaneous, 1984-1991
	3	SSC, Politics, 1986-1990 [1/2]
	4	SSC, Politics, 1986-1990 [2/2]
	5	SSC, Site Proposal documents, 1987 [1/2]
	6	SSC, Site Proposal documents, 1987 [2/2]
68	7	SSC, Central Valley, 1986
	1	SSC, Mojave Site, 1986
	2	SSC, Magnet Review Panel, 1986 [1/2]
	3	SSC, Magnet Review Panel, 1986 [2/2]
	4	SSC, Briefing Materials, 1986 [1/3]
69	5	SSC, Briefing Materials, 1986 [2/3]
	1	SSC, Briefing Materials, 1986 [3/3]
	2	SSC, California site, 1985-1987 [1/3]
	3	SSC, California site, 1985-1987 [2/3]
	4	SSC, California site, 1985-1987 [3/3]
	5	Desertron (SSC), 1979-1984 [1/3]
70	6	Desertron (SSC), 1979-1984 [2/3]
	1	Desertron (SSC), 1979-1984 [3/3]
	2	SSC, Assets, 1994
	3	Michael Riordan's Comments on American Association for Advancement of Science Talk "What High Energy Physics Looks Like Without the Superconducting Supercollider," 2/1994
	4	SSC, People, 1993-1994
	5	SSC, Termination, 9/1993-3/1994
	6	SSC, 1993
	7	SSC, Meeting (Information and Education) Lisner Auditorium, George Washington University, 9/13/1993
	8	SSC, Crisis, 1993
	9	SSC, Crisis, 6/1992
71	1	Visit to SLAC by Ed Siskin, General Manager of the Superconducting Supercollider (SSC), 11/ 8/1992
	2	SSC, 1989-1992
Subseries I: Manuals and Publications		
72	3	Book: Mystery of Origin of Universe (Unified Theory), 1991.
	4	Book: RHIC Workshop: Experiments for a Relativistic Heavy Ion Collider at Brookhaven National Laboratory, 4/15-19/1985
	5	Book: RHIC and Quark Matter: Proposals for a Relativistic Heavy Ion Collider at Brookhaven National Laboratory, 8/1984.
	6	Book: Physics and Plan for a 45 GeV Facility, 5/1986.
	7	Book: Collective Accelerators: A study carried out for the United States Department of Energy, 9/1981.
	8	Book: High Energy Accelerators, Yerevan, 1969
	1	Book: The Institute of Particle Physics: Electron-Proton Collisions at a Centre of Mass Energy of 200 GeV, circa 1970.

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Box	Folder	Folder title
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- | | | |
|----|----|---|
| | 2 | Book: IXth International Conference on High-Energy Accelerators, Catalogue of High Energy Accelerators, 5/1974. |
| | 3 | Book: Electron-Positron Colliding Beam Facility at Cornell, 5/1975 |
| | 4 | Book: Addendum to a Proposal to Build a 14 GeV electron-Positron Colliding Beam Facility, EPIC, Rutherford Laboratory Report, 9/1975. |
| | 5 | Book: Discussion Meeting on PETRA Experiments at DESY, Frascati, 3/1-5/1976. |
| | 6 | Book: Particle Physics with Electron-Nucleon Colliding Beam Machine, University of Tokyo, 12/1979. |
| | 7 | Book: Tristan Design Report I, KEK, 6/1977. |
| | 8 | Book: Preliminary Lattice Design of Tristan Storage Accelerators of 20 GeV and 300 GeV Protons, KEK, 8/1979. |
| | 9 | Book: Summary of the Antiproton Collector Study at CERN, 12/13-14/ 1982. |
| | 10 | Book: Recent Results in Electron-Positron and Lepton-Hadron Interactions, 1982. |
| 73 | 1 | Book: Physics with Electron-Proton Colliders in View of HERA, Wuppertal, 10/2-3/1981 |
| | 2 | Book: Study on the Proton-Electron Storage Ring Project HERA, 1980. |
| | 3 | Book: Meeting on DORIS Experiments at DESY, 10/10-11/1977 |
| | 4 | Book: Detector Meeting at DESY, 10/2-3/1975. |
| | 5 | Book: PETRA at DESY, Hamburg, 11/1974. |
| | 6 | Book: Final Parameters and Status of DESY Double Storage Ring, 9/1969. |
| | 7 | Book: HERA, A Proposal for a Large Electron-Positron Colliding Beam Facility at DESY, Draft version, no date. |

Subseries J: Summit Meetings

- | | | |
|----|---|--|
| | 8 | Retreat on changing environment for research, 6/3-5/1994 |
| 74 | 1 | Summit 1985 |
| | 2 | Summit Working Group, B Richter |
| | 3 | Brussels, 7/1984 |
| | 4 | Brussels Trip, 7/1984 |
| | 5 | Atkinson Subpanel Summit (Science and Engineering Research Council), 11/12-13/1984 |
| | 6 | (Williamsburg) Summit Working Group #2 Background Papers |
| | 7 | Summit Meeting "Accelerator and Detector Technical Devices, 1984 |

Subseries K: Travel

- | | | |
|----|---|--|
| | 8 | [Unfolded material: Trip Reports, 1963-1966, authored or co-authored by BR] |
| 75 | 1 | Additional notes on trip (not written up in Trip Report) Trip to USSR, 3/1965 and 1969 |
| | 2 | Report on visit to CERN, the Institute of Nuclear Physics in Novosibirsk, USSR and attendance at the VIIth International Accelerator Conference at Yerevan, USSR, 8-9/1969 |
| | 3 | Yerevan, 1969 |
| | 4 | Frascati Conference 1970 |
| | 5 | [Unfolded material: Trip Reports, 1973-1982, authored by BR] |
| | 6 | Miscellaneous Travel Reports [1/2] |
| | 7 | Miscellaneous Travel Reports [2/2] |

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Box	Folder	Folder title
76	1	Invitation File, 1980
	2	Invitations, 1979
	3	Invitations, 1977-1978
	4	[Unfolded material: Trip Report by Andrew Sessler of LBL, concerning CERN, DESY, et al, 5/1979; Correspondence, paper, G.K. O'Neil and BR, CERN, 5-6/1968]
	5	Travel, 1967 and before
	6	Travel, -1968
	7	de Shalit (Weizmann), 3/1976
	8	Flaine, 1976 [France]
	9	Zermatt, 1976
	10	Royal Society, Karlsruhe, 3/10-11/1976
	11	[Unfolded material: Invitation to lecture at VIII All Union School on High Energy Elementary Particle Physics, Yerevan, 4/1975]
	12	III All-Union National Conference on Particle Accelerators
	13	Travel, 1969
	14	Trip Reports, 1988
	15	Trip Reports, 1987 [1/2]
77	1	Trip Reports, 1987 [2/2]
	2	Trip Reports, 1986
	3	Taiwan Trip Report, 6/1-14/1994, Paul Tsai
	4	Wolfgang Panofsky's Trip Report: 1st East Asian/Pacific/US Symposium on Superconducting Supercollider (SSC) Physics, etc., Beijing, China, 5/17-29/1992
	5	Foreign Trip Reports, 1990-1992
	6	DOE Travel, 1995

Subseries L: Universities

78	7	Cornell University, 1988-1989
	8	Universities, 1989
	9	University of Hawaii (DUMAND), 1990-1992
	10	University of Washington Physics and Astronomy Building Dedication, Seattle, WA, 9/21/1994
	11	MIT Visiting Committee, 1978
	1	MIT Visiting Committee
	2	MIT, 9/29-30/1980
	3	MIT Visiting Committee, 11/1982
	4	MIT Physics Department, Visiting Committee, 1983
	5	MIT Visiting Committee, 1977
	6	MIT Visiting Committee, 10/19-20/1978.
79	7	MIT Lincoln Lab, 10/25/1988
	8	MIT Lincoln Lab Advisory Committee, 4/6/1988
	9	MIT Lincoln Lab, 10/7/1987
	10	MIT Lincoln Lab, 4/9/1987
	11	MIT Lincoln Lab, 10/28/1986
	1	MIT Lincoln Lab, 5/27-28/1986
	2	MIT Lincoln Lab Committee, 11/1985

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Box	Folder	Folder title
	3	Lincoln Lab Visiting Committee
	4	MIT Lincoln Lab Advisory Board, 4/27/1994
	5	MIT Lincoln Lab Advisory Board, 4/21/1993
	6	MIT Lincoln Lab Advisory Board, 10/27/1993
	7	Lincoln Labs Advisory Committee MIT, 10/27/1992
	8	Lincoln Lab (MIT) Meeting, 6/4-5/1991
	9	MIT Lincoln Lab Meeting, 4/28-29/1992
	10	[Unfolded items: Correspondence, reports concerning MIT Lincoln Lab Advisory Board activities, late 1991]
	11	MIT Lincoln Lab Advisory Board, 10/26/1990
	12	MIT Lincoln Lab Advisory Board, 5/31/1990
	13	[Unfolded items: Correspondence, reports concerning MIT Lincoln Lab Advisory Board meetings in late 1989]
	14	MIT Lincoln Lab, 4/19/1989
	15	MIT Institute Professor Committee, 1991
80	1	Princeton PPL Visiting Committee, 1/11-12/1980
	2	PPL (Princeton), 9/11-12/1980
	3	Princeton Plasma Advisory Committee
	4	PPL Backup Princeton [1/2]
	5	PPL Backup Princeton [2/2]
	6	PPPL, 10/9-10/1989
	7	PPPL, 10/6/1988 [1/2]
	8	PPPL, 10/6/1988 [2/2]
81	1	Meeting Back-up Material, 10/12/1987 [1/2]
	2	Meeting Back-up Material, 10/12/1987 [2/2]
	3	PPPL Advisory Council, 10/12/1987, (BR did not attend)
	4	PPPL Meeting, 10/12/1987
	5	PPPL Princeton Plasma Physics Laboratory
	6	PPPL Advisory Committee, begin 1986 [1/2]
	7	PPPL Advisory Committee, begin 1986 [2/2]

SERIES 4: Personal and Professional Activities

Box Folder Folder title

Subseries A: General

- | | | |
|----|---|--|
| 1 | 1 | BR Timeline, 1952-1984; Curriculum Vitae, 1931-1986; Publications list, 1964-1986 |
| | 2 | Bibliography, 1953-1986 |
| | 3 | Talks, 1976-1986 |
| | 4 | Radical Economists, 1971 |
| | 5 | Politics at SLAC, Anti-war, 1970, BR |
| | 6 | Mitre Corporation, Travel Expenses, 1984 |
| | 7 | SRI (Travel), Invoices and Expenses, 11/1979 |
| | 8 | CERN Sabbatical, 1975, General Correspondence |
| | 9 | CERN Sabbatical, 1976, General Correspondence |
| 10 | | American Academy of Achievement "Golden Plates," Las Vegas, The Mirage, 6/16-19/1994 |
| 11 | | American Academy of Achievement "Golden Plates," Glacier National Park, 6/24-26/1993 |
| 12 | | American Academy of Achievemen, 1992, Achievement Television Network |
| 13 | | American Academy of Achievement "Golden Plates," New York, 6/27-29/1991 |
| 14 | | American Academy of Achievement "Golden Plates, Chicago, 6/28-30/1990 |
| 15 | | American Academy of Arts and Sciences Records, [2 books covering 1986 through 1988] |
| | | American Academy of Arts and Sciences Records, [2 books covering 1988 through 1990] |
| 2 | 1 | American Academy of Arts and Sciences Records, [2 books covering 1990 through 1993] |
| | 2 | Stanford/SLAC/American Association for the Advancement of Science (AAAS) Press Reception, Exploratorium, 2/18/1994 |
| | 3 | AAAS Symposium "Elementary Particle Physics, etc.," Washington D.C., 2/15/1991 |
| | 4 | Bay Area Economic Forum, Task Force Meeting, San Francisco, 11/21/1994 |
| | 5 | "History of Science" Program, 1985-1994 |
| | 6 | NOVA, Einstein Program, 6/1988, BR Program Advisor |
| | 7 | Annual Reviews Article |
| | 8 | Scientific Instruments and Methods Encyclopedia Advisory Board, 7/1988 |
| | 9 | Mike's Motor |
| 3 | 1 | Art and Antiques Magazine Article |
| | 2 | BR Correspondence, 1973 |
| | 3 | Miscellaneous Correspondence, 1974 |
| | 4 | AEC/Teem, Wallenmeyer, 1974 |
| | 5 | Miscellaneous Correspondence, 1975 |
| | 6 | New York Times, Walter Sullivan (Science Editor), correspondence |
| | 7 | Miscellaneous Correspondence, 1976 |
| | 8 | BBC Alec Nisbett, 1976, Correspondence |
| | 9 | Miscellaneous Correspondence, 1977 |

SERIES 4: Personal and Professional Activities

Box	Folder	Folder title
	10	Miscellaneous Correspondence, 1978
	11	McGraw Hill Company, Autobiographical Article
	12	Miscellaneous Correspondence, 1979
4	1	CBC, 1979
	2	Miscellaneous Correspondence, 1980
	3	Miscellaneous Correspondence, 1981
	4	Physics Today, Glueballs, 1981
	5	Miscellaneous Memos, 1981
	6	Hebrew University Medal, 6/6/1981
	7	Richter's Correspondence, 1982
	8	Miscellaneous Correspondence, 1982
	9	Science Magazine, letter to editor re Broad article, 1982
	10	Miscellaneous Memos, 1982
	11	"Star Wars," [1985]
	12	Invitations, 1981
	13	XXI Invitational Conference on High Energy Physics, Paris, 7/26-31/1982 [1/2]
	14	XXI Invitational Conference on High Energy Physics, Paris, 7/26-31/1982 [2/2]
5	1	Invitations, 1983
	2	Invitations, 1984
	3	Invitations, 1985
	4	Invitations, 1986
	5	Invitations, 1987
	6	Nobel Meeting, Washington DC, 12/9-10/1988, BR Did Not Attend
	7	Invitations, 1988
6	1	Invitations, 1989
	2	Invitations, 1990
	3	Invitations, 1991
	4	Invitations, 1992 [1/2]
	5	Invitations, 1992 [2/2]
7	1	Invitations, 1993
	2	Invitations, 1994 [1/2]
	3	Invitations, 1994 [2/2]
	4	Invitations, 1995 [1/2]
	5	Invitations, 1995 [2/2]

Subseries B: American Physical Society (APS)

	6	APS Program Committee, 1976-1977-1978
	7	APS Spring Meeting, 4/20/1988
	8	APS Panofsky Prize
	9	1987 R. R. Wilson Prize Committee, BR Chairman
	10	APS, Division of Particles and Fields (DPF), Aspen Meeting, 7/4-7/1982
	11	APS Vice President, Miscellaneous, 1991
8	1	APS Executive Board Meeting, Tampa, FL, 11/1991 [1/2]
	2	APS Executive Board Meeting, Tampa, FL, 11/1991 [2/2]
	3	APS Council Meeting, Tampa, FL, 11/3/1991
	4	APS Council Meeting, Washington, DC, 4/12/1991
	5	APS Council Meeting, Urbana, IL, 10/28/1990, Haven's Celebration, Urbana,

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Box	Folder	Folder title
		IL, 10/27/1990 [1/3]
		APS Council Meeting, Urbana, IL, 10/28/1990, Haven's Celebration, Urbana,
	6	IL, 10/27/1990 [2/3]
		APS Council Meeting, Urbana, IL, 10/28/1990, Haven's Celebration, Urbana,
9	1	IL, 10/27/1990 [3/3]
	2	APS Committees, 1991
	3	APS Division of Physics of Beams (DPB), 1991
	4	APS Nominating Committee, 5/5-6/1991
	5	APS DPB Executive Committee, 5/5-7/1991
	6	APS Publications Committee/Council/Regular Meeting, 4/19-25/1991
		APS DPB Nominating Committee, SLAC (Stanford Synchrotron Radiation
	7	Laboratory), 9/25/1990
	8	APS Spring Meeting, Washington, DC, 4/16-19/1990
	9	APS Council, 1990-1991
	10	APS Executive Council Meeting, New York, 4/27-29/1990
	11	APS DPB, Division of Physics, 1990
10	1	APS Council Meeting, Atlanta, GA, 1/1990
	2	Travel Expense Vouchers
	3	APS Particle Beams Group, 1985-1990
	4	APS Publications Committee Meeting, NY, 9/27/1991
	5	APS Publications Committee Meeting, 4/19/1991
		APS Publications Committee Meeting, Ridge, NY, 1/7/1990, BR Did Not
	6	Attend
	7	APS Publications Committee Meeting, 1990
	8	APS Committees (Rosters, etc.), 1992
	9	APS Executive Board and Council, 1991-1992
11	1	APS Executive Board and Council Meeting, Batavia, IL, 11/13-14/1992 [1/2]
	2	APS Executive Board and Council Meeting, Batavia, IL, 11/13-14/1992 [2/2]
	3	"Town Meeting" Panel, APS, DPF, Fermilab, 11/10/1992
	4	APS Executive Board Meeting, NY, 9/26/1992
	5	APS Retreat Meeting, Crystal Mountain, WA, 6/25-27/1992
	6	APS Executive Board Meeting, 4/24/1992
	7	APS Executive Board and Council Meeting, 4/24-25/1992 [1/3]
	8	APS Executive Board and Council Meeting, 4/24-25/1992 [2/3]
	9	APS Executive Board and Council Meeting, 4/24-25/1992 [3/3]
12	1	Admiral James D. Watkins' Speech, APS, 4/21/1992
	2	Congressional Fellowship Panel
	3	Congressional Fellowship Selection, APS, 4/20/1992
	4	APS Executive Board Meeting, NY, 2/1/1992
	5	Former Soviet Union, Miscellaneous, 1992
	6	Former Soviet Union, Expatriate Scientists Forum, 4/22/1992
	7	Former Soviet Union, National Science Foundation (NSF) Proposal, 1992
	8	APS Resolutions
	9	APS Physics Planning Committee Meeting, DC, 9/28/1992
	10	APS Physics Planning Committee, 1992
	11	APS Management Reports

SERIES 4: Personal and Professional Activities

Box	Folder	Folder title
	12	APS Investment Advisory Committee Meeting, NY, 11/11/1992
	13	Investment Control Report For The American Physical Society, 9/30/1992
	14	APS Investment Committee Conference Call and subsequent meeting, 9/1992
	15	APS Investment Advisory Committee Meeting, NY, 6/19/1992
	16	Overview of Cambridge Associates, Inc. For American Physical Society, 6/19/1992
13	1	APS Investment Advisory Committee and Executive
	2	APS Investment Advisory Committee and Executive Session, 3/10/1992
	3	APS Panel on Public Affairs (POPA), Renewable Energy, 1992
	4	APS POPA Meeting Conference Call, 11/18/1992
	5	Report of the Office of Public Affairs, 9/1992
	6	APS POPA Meeting, Rosemont, IL, 9/20/1992
	7	APS Panel on Public Affairs, 1992
	8	APS POPA Meeting, San Francisco, CA, 1/1992
	9	"Fundraising Campaign"
	10	APS Publications Oversight Committee (POC), 1992
	11	APS Washington Office, 1992
	12	Ad Hoc Discussion Group on APS Members in Applied Physics, New York Headquarters, 1/31/1992
	13	Committee on Applications of Physics (CAP), 4/20/1992, APS
	14	Committee on Applications (CAP), New York Headquarters, 1/7/1993
14	1	Computing and Information Systems Operations, 1993
	2	Miscellaneous Letters, 1/1992-7/1993
	3	APS Correspondence, 7-12/1993
	4	Electronic Publishing, 1993
	5	APS Executive Secretary Search Committee, 1993
	6	APS Executive Secretary Search Ripin/Franz, 1993
	7	APS Executive Secretary Search Conference Call, 11/18/1993
	8	APS Executive Secretary Search Interview Meeting, Chicago, 11/14/1993
	9	APS Executive Board and Council Meeting, Washington, D.C., 4/16/1993
	10	APS Retreat, Aspin Institute for Humanistic Study, Queenstown Maryland, 6/17-19/1993
15	1	APS Campaign for Physics, Executive Board Council and Meeting, New York City, 9/11/1993
	2	APS Executive Board Council and Meeting, Albuquerque, New Mexico, 11/20/1993
	3	APS Executive Board and Council, Albuquerque, NM, 11/1993 (BR did not attend) [1/2]
	4	APS Executive Board and Council, Albuquerque, NM, 11/1993 (BR did not attend) [2/2]
	5	APS Executive Board Meeting 11/20/1993, Council Meeting 11/21/1993, Albuquerque New Mexico
	6	APS Elected Officers Meeting, Seattle, WA, 3/23/1993 (BR did not attend)
	7	APS Executive Board Council Meeting, New York Headquarters, 2/6/1993
	8	Campaign for Physics, 1993
	9	APS/Intel Meeting, 4/30/1993

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Box	Folder	Folder title
		Campaign for Physics A Science Education Initiative of the APS and the
	10	American Association of Physics Teachers
	11	APS Campaign for Physics Meeting, "Bob Galvin of Motorola", 7/20/1993
16	1	APS Executive Board Meeting, Headquarters, New York City, 9/11/1993
	2	APS Campaign for Physics Meeting with Bill Hewlett (Hewlett-Packard), 10/4/1993
	3	APS Campaign for Physics Meeting with Nancy Thomas (Hewlett-Packard), 10/29/1993
	4	Campaign for Physics Meeting, College Park, MD, 12/1/1993
	5	APS Executive Board and Council Miscellaneous, 1991-1993
	6	APS Executive Board and Council Miscellaneous, 1991-1993
	7	APS Present Education Programs, 1993
	8	Division of Particles and Fields 1992-1993
	9	APS Division of Physics and Beams 1990-1991
	10	Division of Particles and Fields (DPF) Long-Range Planning, 9/1993
	11	Jobs Workshop, 1993
	12	APS Lilienfeld Prize, 1992-1993
17	1	Motorola, 1993
	2	Networking, 7-9/1993
	3	Prospective Investment Managers, 2/5/1993 [1/3]
	4	Prospective Investment Managers, 2/5/1993 [2/3]
	5	Prospective Investment Managers, 2/5/1993 [3/3]
	6	Investment Meeting, 5/25/1993
	7	APS Investment Advisory Committee, New York Headquarters, 2/5/1993
	8	1990 Survey of the Membership of the American Physical Society, Final Report
18	1	Congressional Testimony, 5/20/1993
	2	Panel on Public Affairs (POPA), 2-10/1993
	3	POPA, 1/11/1993 (BR did not attend)
	4	POPA Membership, 1/1993
	5	Senior Personnel, 1992-1993
	6	APS Physics Planning Committee (PPC) general, 1993
	7	APS Physics Planning Committee, Washington, D.C., 9/9/1993
	8	APS Physics Planning Committee, Washington, D.C., 1/8/1993
	9	"Physics Today", 1993
	10	Publications Committee, 1993
	11	Santilli Correspondence (APS), 1993
	12	The Scientist, 1993
	13	Washington Office, 1993
19	1	APS "Space Station", 1993
	2	Tadzhikistan, 1993
	3	AIP Governing Board, Murray Hill, New Jersey, 10/23/1994 The Physical Review: The First 100 Years: AIP Press, (Rough draft) Spring 1994
	4	
	5	American Institute of Physics (AIP), 1992
	6	AIP, General Correspondence, 1993
	7	AIP Governing Board, Financial, 1993

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Box	Folder	Folder title
	8	AIP Governing Board, Miscellaneous Correspondence, 1994
	9	APS Forum on Education, 1992-1993
	10	APS International Physics Forum, 1994
		APS/OECD (Organization for Economic Cooperation and Development) Mega-
	11	Science Forum, 1993-1994
20	1	APS Campaign for Physics, 1994
		APS Campaign for Physics, American Association for Physics Teachers (AAPT)
	2	Proposed Documents, 1-2/1994
		APS Campaign for Physics, J.S. Birnbaum, Hewlett/Packard, Palo Alto,
	3	6/22/1994
	4	APS Campaign for Physics, William Hewlett, 3/1994
	5	APS Campaign for Physics Promotion Sheets, 1994
	6	APS Campaign for Physics Administrative Group "CAG", 1994
	7	APS Campaign for Physics, Galvin Meeting, 1994
	8	APS Investment Committee, 1993
21	1	APS Council Meeting, College Park, Maryland, 4/23/1994
	2	Joint APS/AAPT Meeting, Crystal City, VA, 4/18-22/1994
	3	APS Miscellaneous Talks at APS meeting, Pittsburgh, PA, 3/21-24/1994
	4	Joint APS/AAPT Meeting, Washington, DC, 4/20-24/1992
	5	APS Executive Board Retreat, Monterey, CA, 6/23-26/1994 [1/3]
	6	APS Executive Board Retreat, Monterey, CA, 6/23-26/1994 [2/3]
	7	APS Executive Board Retreat, Monterey, CA, 6/23-26/1994 [3/3]
	8	Washington Trip (Peoples, Samios, Richter), 4/18-19/1994
	9	APS Executive Board Meeting, Crystal City, VA, 4/21-22/1994
	10	APS Executive Board Meeting, ACP, College Park, MD, 2/4-5/1994 [1/2]
	11	APS Executive Board Meeting, ACP, College Park, MD, 2/4-5/1994 [2/2]
22	1	APS General Meeting, 1994
	2	APS General Meeting, 1993
	3	American Institute of Physics Governing Board Meeting, 3/13-14/1992
	4	AIP Bond Issue, 1992
	5	AIP Committees, 1993
	6	AIP Governing Board Meeting, Buffalo, NY, 10/24-26/1993
	7	AIP Corporate Associates Meeting, Buffalo, NY, 10/24-26/1993
	8	AIP Governing Board, Assembly of Society Officers, 3/11-12/1993
	9	American Institute of Physics Governing Board, 1-6/1992
	10	American Institute of Physics Governing Board, 7/1992-1994 [1/2]
	11	American Institute of Physics Governing Board, 7/1992-1994 [2/2]
23	1	AIP "Physics Today", 1993
	2	1993-1994 Directory of Physics and Astronomy Staff
		AIP John T. Tate International Medal for Distinguished Service to Profession of
	3	Physics, 1995
	4	APS, Miscellaneous Correspondence, 1994-1995
	5	APS, Smithsonian Exhibit, 1995
	6	APS Nominating Committee Meeting, College Park, MD, 2/16-17/1995
24	1	Campaign for Physics Administrative Group (CAG), 1996
	2	Campaign for Physics Administrative Group (CAG), 1995

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Box	Folder	Folder title
	3	Campaign for Physics Reception, Holiday Inn, Palo Alto, 6/6/1996
	4	Campaign for Physics Administrative Group, Conference Call, 6/5/1996
	5	Campaign for Physics, 1996
	6	Talk, Campaign for Physics, Kick-Off, 11/18/1995
	7	Campaign for Physics, 1995
	8	APS Panel on Public Affairs (POPA), miscellaneous, 1995
	9	APS Panel on Public Affairs (POPA) meeting, 9/10/1995 (BR did not attend)
	10	APS POPA meeting, Chicago, 4/9/1995
	11	APS Panel on Public Affairs (POPA), Electro-Magnetic Fields, 1995
	12	APS POPA meeting, Washington, DC, 1/15/1995 APS Physics Planning Committee in Washington, DC, Lincoln Room, Embassy Row Hotel 2/20/1995
	13	Row Hotel 2/20/1995
	14	APS Physical Planning Committee, Washington, DC, 1/10/1995
	15	APS Publications Oversight, 1995 Gordon Moore (Intel) APS/Campaign for Physics Meeting, Santa Clara, CA, 6/20/1995
25	1	6/20/1995
	2	Campaign for Physics Administrative Group, conference call, 8/27/1995
	3	Campaign for Physics Administrative, group meeting, 4/19/1995
	4	Congressional Fellowship Selection, 1995
	5	Council of Scientific Society Presidents (CSSP), 1995
	6	APS Forums, 1994
	7	International Affairs, 1995
	8	Jobs, 1995
	9	Committee on the Status of Women, 1995
	10	Washington Office, 1995
	11	AIP Governing Board Meeting, College Park, Maryland, 3/18-19/1994
	12	AIP Governing Board Meetings, 1993
	13	Physical Review Letters Protest, 1995
	14	APS Executive Board and Council Meeting, miscellaneous, 1995
	15	APS Executive Board and Council Meeting, Irvine, CA, 11/17-19/1995 [1/2]
	16	APS Executive Board and Council Meeting, Irvine, CA, 11/17-19/1995 [2/2]
		APS Executive Board and Council Meeting, College Park, Maryland, 9/23/1995
26	1	[1/2] APS Executive Board and Council Meeting, College Park, Maryland, 9/23/1995
	2	[2/2]
	3	APS Executive Board Retreat, La Jolla, CA, 6/21-25/1995 [1/3]
	4	APS Executive Board Retreat, La Jolla, CA, 6/21-25/1995 [2/3]
	5	APS Executive Board Retreat, La Jolla, CA, 6/21-25/1995 [3/3] "Role of Science in our Society", Unity of Physics Day Joint Symposium, Washington, DC, 4/18-21/1995
	6	Washington, DC, 4/18-21/1995
	7	APS/AAPT Joint "April" Meeting, Washington, DC, 4/18-21/1995
	8	APS "March" Meeting, San Jose, California, 3/20-24/1995
27	1	APS Executive Board Meeting, College Park, Maryland, 2/3-4/1995 [1/2]
	2	APS Executive Board Meeting, College Park, Maryland, 2/3-4/1995 [2/2] APS Executive Board and Council Meeting, Minneapolis, Minnesota, 11/4- 6/1994
	3	6/1994

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Box	Folder	Folder title
	4	APS Executive Board, Ridge, New York (also meeting re China trip), 9/10-11/1994 [1/2]
	5	APS Executive Board, Ridge, New York (also meeting re China trip), 9/10-11/1994 [2/2]
	6	APS China Workshop, Hauppauge, New York, 9/10/1994 [1/2]
	7	APS China Workshop, Hauppauge, New York, 9/10/1994 [2/2]
28	1	APS China Mission (MOU Background), Hauppauge, New York, 9/10/1994
	2	APS Executive Board and Council Meeting, Minneapolis, Minnesota, 9/5/1994 [1/2]
	3	APS Executive Board and Council Meeting, Minneapolis, Minnesota, 9/5/1994 [2/2]
	4	APS, Miscellaneous Correspondence, 6-12/1994
	5	APS, Miscellaneous Correspondence, 1-5/1994
	6	APS, Cranberg Correspondence, 1994
	7	APS Executive Board, 1993
	8	APS Executive Board, Council, and Operating Committees/Division, Rosters, 1993
	9	APS Colorado Amendment 2 (APS Executive Board), 1994
29	1	APS Executive Officer Judy Franz, 1994
	2	APS Washington Office, 1994
	3	APS Senior Personnel, 1994
	4	APS National Science Foundation (NSF), 1994
	5	APS NSF Budget, 1994
	6	APS Management Reports, 1993
	7	APS Legal, 1994
	8	APS Congress, 1994
	9	APS/American Association for Physics Teachers (AAPT), 1994
	10	AAPT Winter Meeting, San Diego, CA, 1/4-5/1994
	11	AAPT Center for Physics Education, 1993
	12	APS Council of Scientific Society Presidents, 1994
	13	APS Audit Committee, 1994
	14	APS Committee on Committees, 1994
	15	APS Committee on Education, 1994
	16	APS Interim Organization, 1993
	17	APS Fellowship Committee, 1994
	18	APS Fellowship Nominations, 1993
	19	APS Committee on International Freedom of Scientists, 1994
30	1	APS Committee on International Scientific Affairs, 1994
	2	APS International Scientific Affairs, 1992
	3	APS Membership Committee, 1994
	4	APS Nominating Committee, 1994
	5	APS Committee on Oversight of Membership Publications, 1994
	6	American Academy of Arts and Sciences Section Committees, 1994
	7	APS Physics Planning Committee, 1994
	8	APS Committee on Applications of Physics, 1994
	9	APS Committee on Applications of Physics Meetings, 1994 [3 booklets:

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Box	Folder	Folder title
		September, June, and March meetings]
	10	APS Panel on Public Affairs, 5-12/1994
	11	APS Panel on Public Affairs, 1-4/1994
	12	APS Proposal Renewable Energy Sources, 1994
	13	APS Renewable Energy Study, APS/POPA, 1993-1994
	14	APS/POPA Renewable Energy, 1993-1994
31	1	APS Publications Oversight Committee, 1994
	2	APS Committee on the Status of Women, 1994
	3	Foreign, 1994
	4	International Affairs, Asia, 1994
	5	International Affairs, China, 1994
	6	International Affairs, Europe, 1994
	7	International Affairs, Former Soviet Union, 1994
	8	International Affairs, Mexico and Canada, 1994
		U.S./Mexico/Canada Physical Societies Meeting, Cancun, Mexico, 9/26-
	9	30/1994
	10	International Affairs, Latin America
	11	International Affairs, Ukraine, Hungary, Poland, Czech, etc.
	12	APS China Trip, 10-11/1994
	13	APS Investment Committee, 1994
	14	APS/Chinese Physical Society (CPS) Correspondence and Articles, 1994-1995
	15	APS/CPS Memorandum of Understanding (MOU), 10/1994
	16	APS Unit Convocation, College Park, MD, 1/15-16/1994
	17	APS Division of High Polymer Physics, 1994
	18	APS Division of Particles and Fields, 1994
	19	APS Division of Particles and Fields, Albuquerque, NM, 8/2-6/1994
	20	APS Division of Physics of Beams, 1994
32	1	APS Division of Plasma Physics, 1994
Subseries C: General Motors		
	2	GM Correspondence, begin 12/1984
	3	GM Cars
	4	GM Science Advisory Committee (SAC) Members
	5	GM Reports, Burton Richter (BR)
	6	General Motors, Administrative
	7	GM Annual Report 1987
	8	GM SAC, Hughes, 9/4-5/1986
	9	GM SAC, 1986
	10	GM Annual Report, 1/1985
	11	GM SAC, 1985 [1/2]
	12	GM SAC, 1985 [2/2]
33	1	Annual Report (Draft) , 1/1984
	2	GM SAC Meeting, 11/ 7-9/1984, Trilby Proposal
	3	GM Electronic Data Systems (EDS), 9/1984
	4	GM SAC, 1984
	5	GM Safety, 1982-1983
	6	GM Reports, 1983

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Box	Folder	Folder title
	7	GM Minutes, 1983
	8	GM Annual Report, 1982 (incl. BR's Talking Paper)
34	1	GM Meetings, 1982
	2	SAC Visit to Cadillac Plant, 10/1982
	3	GM Meetings, 1981
	4	GM Committee Report, 1981
	5	GM Annual Report, 1981
	6	GM Pre-Reports, 1981 [1/2]
	7	GM Pre-Reports, 1981 [2/2]
	8	GM Reports, 1981 [1/3]
	9	GM Reports, 1981 [2/3]
35	1	GM Reports, 1981 [3/3]
		Five Year Strategic Plan Model Years 1984-1988, General Motors Research
	2	Laboratories
	3	Constrained Interpolation and Smoothing, GM Research Laboratories, 7/1985
	4	Factors Controlling Traffic Crashes, GM Research Laboratories, 7/30/1985
		The Effectiveness of Safety Belts in Preventing Fatalities, GM Research
	5	Laboratories, 6/24/1985
		Double Pair Comparison: A New Method to Determine How Occupant
		Characteristics Affect Fatality Risk in Traffic Crashes, GM Research
	6	Laboratories, 6/24/1985
		Advance Structural Materials, Processes, and Applications, Research and
		Development Report Presented to the GM Science Advisory Committee,
	7	7/28/1986
		Project Trilby 1985 Model Year Activities, GM Research Laboratories,
	8	11/5/1985
		Electronics Department 1985 Model Year Activities, GM Research
	9	Laboratories, 12/6/1985
		Physics Department 1985 Model Year Activities, GM Research Laboratories,
	10	10/25/1985
		Japan's Strategic Umbrella: Strategic Organization of the Japanese Automotive
	11	Groups, 4/1981
	12	Advanced Engineering Staff (AES) Quarterly Project Summary, 9/1985
	13	"The Next American Frontier," The Atlantic Monthly, 3/1983
		Possible Improvements in Crashworthiness and Occupant Protection, GM
	14	Engineering Report, 11/30/1982
		Trip Report, Research and Development Activities in Japan, Australia, and New
36	1	Zealand, GM Research Memorandum, 11/2-24/1982
		GM Science Advisory Committee (SAC) Visit, Rochester Products Division,
	2	Coopersville Plant, 4/6/1983
	3	Materials Availability, GM, 8/14/1981
	4	Backup material for GM SAC Meeting, 2/1984
	5	Backup material for GM SAC Meeting, 9/26-29/1984
		Multimatch: A Vision Processor for Part Transfer, GM Research Laboratories,
	6	11/23/1983
	7	Societal Analysis Department 1984 Model Year Activities, GM Research

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Box	Folder	Folder title
		Laboratories, 11/8/1984
		Electronics Department 1984 Model Year Activities, GM Research
8		Laboratories, 10/29/1984
		Physics Department 1984 Model Year Activities, GM Research Laboratories,
9		10/26/1984
		Customer Satisfaction with Workmanship and Performance: 1983 Results, GM
10		Research Laboratories, 1/27/1984
		A New Approach to Minimum Time Robot Control, GM Research Laboratories,
11		10/27/1983
		Seamsight: A Parallel/Pipelined Vision System for Seam Tracking, GM
12		Research Laboratories, 12/5/1983
13		Chevrolet's Engine Program, GM, 10/7/1982
14		Materials Availability, GM, 8/13/1982
15		The Passenger Car Diesel Engine: The Challenge of the Future, 11/1982
		Second Quarter Model Year Continuous Automobile Market Information
		Program (CAMIP) 1981 Model Car Buyers: Owner Satisfaction and Buying
16		Behavior Study, 7/1981
		Remarks by F. James McDonald, President, GM Corporation at the 1982
37	1	Management Conference, 3/12/1982
	2	GM Travel Expenses, 1984

Subseries D: Istituto Nazionale de Fisica Nucleare (INFN)

	3	INFN Review Finale, Rome, Italy, 9/29/1997
		INFN Review Committee Report 6/24/97(and Transmittal Letters) [revised
	4	7/3/1997]
	5	Report of the INFN International Review Committee, 1997
	6	INFN Evaluation Committee, B.R., Chair, 9/23/1996
	7	INFN Review Miscellaneous Correspondence, 1997
	8	B. Richter Notes, INFN Review
	9	INFN Review, 2/1-12/1997
	10	INFN Review Background Materials "Laboratories", 1997
38	1	INFN Review Background Materials "Sections", 1997 [1/3]
	2	INFN Review Background Materials "Sections", 1997 [2/3]
	3	INFN Review Background Materials "Sections", 1997 [3/3]
		INFN Review Background Materials "Group I" High Energy Physics and
	4	Accelerators, 1997 [1/2]
		INFN Review Background Materials "Group I" High Energy Physics and
	5	Accelerators, 1997 [2/2]
		INFN Review Background Materials "Group II", HEP Non-Accelerators, and
	6	Neutrinos, 1997 [1/3]
		INFN Review Background Materials "Group II", HEP Non-Accelerators, and
	7	Neutrinos, 1997 [2/3]
		INFN Review Background Materials "Group II",HEP Non-Accelerators, and
39	1	Neutrinos, 1997 [3/3]
	2	INFN Review Background Materials "Group III", Nuclear Physics, 1997
	3	INFN Review Background Materials "Group IV", Theoretical Physics, 1997
	4	INFN Review Background Materials "Group V", Technology, 1997

SERIES 4: Personal and Professional Activities

Box Folder Folder title

- 5 INFN Annual Report, 1995
- 6 LNGS Annual Report, 1995
- 7 INFN-LNS Activity Report, 1993-1995

Subseries E: National Academy of Sciences (NAS)

- 40
 - 1 NAS 1988
 - 2 NAS Nominations Foreign Associates, 1987
 - 3 NAS Roundtable, San Francisco, 1/12/1987 (BR Did not attend)
 - 4 NAS Membership, 1986-1987
 - 5 NAS Committee on Human Rights, begin 4/1986
 - 6 NAS Membership [1/4]
 - 7 NAS Membership [2/4]
 - 8 NAS Membership [3/4]
 - 9 NAS Membership [4/4]
- 41
 - 1 NAS Nominations
 - 2 National Academy of Sciences, Annual Meeting, 4/23-26/1994
National Academy of Sciences Roundtable, University of California San
Francisco, 1/24/1994
 - 3 National Academy of Sciences Meeting, San Francisco, CA, 2/22/1993
 - 5 National Academy of Sciences
 - 6 NAS, 1989
 - 7 NAS Regional Meeting, San Francisco, CA, 2/25/1992

Subseries F: National Science Foundation (NSF)

- 8 NSF Meeting
- 9 NSF Commission on the future of the NSF, 1992
- 10 NSF Board, 1992
- 11 National Science Foundation, Washington, D.C. Trip, 8/24-26/1992

Subseries G: Nobel Prize

- 42
 - 1 PSI Publicity
 - 2 Nobel Publicity (1976) October
 - 3 1976 Letters, Strange, post Nobel
 - 4 B. Richter Biography (Nobel)
 - 5 Nobel Correspondence
 - 6 San Francisco Examiner (Mr. Gobind Behari Lal), 1977 post Nobel
 - 7 The Stanford Magazine, Post Nobel 1976
 - 8 B. Richter, Nobel Lecture
 - 9 Nobel Lecture [1/2]
 - 10 Nobel Lecture [2/2]
 - 11 Nobel Lecture [See Oversize Box]

SERIES 5: Early Storage Ring Research and Development, 1958-1981

Box Folder Folder title

Subseries A: Early Research and Development

- 1 1 Storage Ring, General, old
- 2 A 9-Magnet Bypass on the Target Area, H. Mieras, 1965
- 3 A Note Concerning Non-linear Resonances in Storage Rings, T. Collins, 1964
- 4 Calculations of Positron Production and Electrons, K.W. Robinson, 1964
- 5 A Remark on the Transverse Resistive Instability of Coasting Beams, H. Hereward, 1964
- 6 A Review of Recent Boson Resonances, G. Goldhaber, 1965
- 7 Accelerator Development Program, M. Livingston, 1965
- 8 Beam Instabilities in Circular Accelerators, E. Courant, 1965
- 9 Calculation of Radiation Effects for Bypass, K. Robinson, 1965
- 10 Concerning Transverse Space Charge Effects in Storage Rings, A. Sessler, 1964
- 11 Damping of a Resistive Wall Beam Instability in the Cosmotron, Barton, 1963?
- 12 Determinazione Dei Diversi, Bassetti, 1962
- 13 Dissipative Transverse Instabilities in the Storage Rings, Hereward, 1964
- 14 Double Bremsstrahlung, M. Bander
- 15 Experimental Program Associated with the Bypass, Little and Patterson, 1965
- 16 Instabilities of Relativistic Particle Beams, A. Sessler, 1965
- 17 Longitudinal Resistive Instabilities of Intense Coasting Beams in Particle Accelerators, A. Sessler, 1964
- 18 Observation of Beam Storage in the CEA, G. Voss, 1966
- 19 On Synchrotron Radiation Produced Photoelectrons from Copper, G. Fischer, 1965
- 20 Possible Use of the CEA Directly as a C.B. Facility, K. Robinson, 1966
- 21 Space Charge Effects In Storage Rings, K. Robinson, 1964
- 22 Summary paper on Beam Behavior, A. Sessler, 1966
- 23 Transverse Coherent Resistive Instabilities of Azimuthally Bunched Beams in Particle Accelerators, E. Courant, 1966
- 24 Transverse Resistive Instabilities of Intense Coasting Beams in Particle Accelerators, J. Laslett, 1964
- 25 Transverse Resistive Instabilities of Intense Coasting Beams in Particle Accelerators, J. Laslett
- 26 A Summary of the Cosmotron Experiments of the Coherent Vertical Instability, Barton et al, 1963

Subseries B: 500 MeV

- 2 1 Colliding Beam Experiment-Harmonic Field Analysis, 500 MeV, 1961-1962
- 2 Detection, Perl and O'Neill
- 3 Experiment with Storage Rings on Gas Jet Targets
- 4 Storage Ring Conventional Facilities, old
- 5 A & C: Programs and Facilities 7. 500 MeV Storage Ring: a. 1965 Conversion
- 6 A & C: Program and Facilities 7. 500 MeV Storage Ring: b. H₂ System
- 7 A & C: Programs and Facilities 7. 500 MeV Storage Ring: c. Feedback System
- 8 A & C: Programs and Facilities 7. 500 MeV Storage Ring: d. Shower Chamber

SERIES 5: Early Storage Ring Research and Development, 1958-1981

Box Folder Folder title

- 9 A & C: Programs and Facilities 7. 500 MeV Storage Ring: e. Data (pre-1965)
- 10 A & C: Programs and Facilities 7. 500 MeV Storage Ring: f. Automatic Scanning
- 11 A & C: Programs and Facilities 7. 500 MeV Storage Ring: g. Detector System
- 12 A & C: Programs and Facilities 7. 500 MeV Storage Ring: h. Miscellaneous
A Proposed Experiment on the Limits of Quantum Electrodynamics Preliminary
- 13 Version, 4/1958
A Proposed Experiment on the Limits of Quantum Electrodynamics Preliminary
- 14 Version 4/1958, Partly Revised 5/1958
A Proposed Experiment on the Limits of Quantum Electrodynamics Preliminary
- 15 Version, 5/1958
- 16 HEPL-170 An Experiment on the Limits of Quantum Electrodynamics, 6/1959
- 17 HEPL Colliding Beam Section Status Reports, 1962-1967
- 3 1 CBX, 1965
- 2 HEPL-438 "Article", 4/1966, CBX papers and invited papers
- 3 Report of the HEPAP Subpanel on Colliding Beams CBX, 1966
- 4 CBX Miscellaneous re Counters
- 5 Electronics and Gas Analysis, 1963, Richter
- 6 CBX Data Acquisition System Notes, 1966
- 7 Data Reduction Runs of mid-February, [1965]
- 8 CBX Scanning Rules
- 9 [Data from CID notebook, 6/1981]
- 10 CBX, Miscellaneous
- 11 Colliding Beams

Subseries C: Storage Rings

- 12 Storage Ring RF, 1969
- 13 Storage Ring Injection, 1966
- 14 Colliding Beam Experiment, Miscellaneous Calculations and Papers
- 4 1 Storage Ring Miscellaneous
- 2 Storage Ring, Briefing of Scientific Policy Committee, 1966-1968
- 3 Storage Ring Structures and Utilities, 1964-1969
- 4 Storage Ring Conventional Facilities, 1965-1966
- 5 Storage Ring Cost Estimate, 4/14/65 DRAFT
- 6 Storage Ring Miscellaneous Theory, 1965-1966
- 7 Beam Transport, 1969
- 8 Storage Ring Briefing, 8/21/1967
- 9 Storage Ring Briefing, 8/21/1967
- 10 Storage Ring Briefing, 8/21/1967
- 11 Storage Ring Briefing, 8/21/1967
- 12 III. Storage Ring "DESY Letter," 1969
- 13 III. Storage Ring 1. General c. CP&D Funds
- 14 III. Storage Ring 3. Budgets, Manpower and Schedules b. FY67
- 15 III. 3. Budgets, Manpower and Schedules c. construction
- 5 1 III. 3. e. revised cost estimates
- 2 III. 3. d. FY68
- 3 III. 2. Tumult b. G.K. O'Neill
- 4 III. 4. General Design

SERIES 5: Early Storage Ring Research and Development, 1958-1981

Box Folder Folder title

- 5 General Design
- 6 III. 5. Revised
- 7 III. 5. Test Mach-Mi
- 8 III. 5. 16 sector
- 9 III. 5. mV. $Q_v=4.1$
- 10 III. 5. Ring B(n=+) B(n=-)Q
- 11 III. 5. mII
- 12 Spear magnets, other
- 13 III. Storage Ring 6. Conventional Facilities a. shielding
- 14 III. 8. Injection and Beam Transport d. injection
- 15 III. Storage Ring 11. Detection a. magnet-resolution general
- 16 III. Storage Ring 11. Detection b. radiative correction effect on kinematics
- 17 III. 11. Detection c. photography
- 18 III. 11. Detection d. streamer chambers
- 19 III. 11. Detection e. background
- 20 III. 11. Detection g. superconducting
- 21 III. 11. h. non-magnetic Detector
- 22 III. 12. Luminosity and Instabilities b. sping
- 23 III. 12. c. resistive wall instability
- 6 1 1966 Briefing
SPEAR, reports, correspondence, 1962-1965 (re outside user policies, Panofsky,
2 Richter, Sands, Ritson, O'Neill)
- 3 SLAC Storage Ring Summer Study, General Review Meeting, 7/1965
Storage Ring Review 1969 (working document: notes, correspondence, reports re
4 funding for FY70 and pitch to AEC)
- 5 Bid Package (Magnets, 1970)
- 6 Russian's Pictures (no date)
- 7 [Pief's late 11/1966 Trip to Washington]
- 8 Schedule 44, 1968
- 9 [1966]
- 7 1 1967 Briefing to AEC
- Subseries D: Copies of Logbooks: HEPL 500 MeV Ring**
- 2 Miscellaneous Sheets, 1963
- 3 Book No. 6, 4/9-5/7/1964
- 4 Book No. 7, 5/7-22/1964
- 5 Book No. 8, 5/27-6/19/1964
- 6 Book No. 9, 6/22-7/1/1964
- 7 Book No. 10, 7-8/1964
- 8 Book No. 11, 9-11/1964
- 9 Book No. 12, 11-12/1964
- 10 Book No. 13, 12/1964
- 11 Book No. 16, 3/1966
- 12 Book No. 17, 5-7/1966
- 8 1 Book No. 18, 4-11/1966
- 2 Book No. 19, 12/1966-2/1967
- 3 1964 S. R. Proposal, Back-up for cost estimates

SERIES 5: Early Storage Ring Research and Development, 1958-1981

Box Folder Folder title

- 4 Construction, Planning, and Design (CP&D) Proposal, 1966
- 5 Long Range Planning, Space, 1964-1967
- 6 Scheduling Intermediate Range, FY69-70
- 7 Tentative Long-Range Schedule, FY 70
- 8 Interaction, SLAC and AEC Proposed Storage Ring, 1962-1972
- 9 CEA Storage Ring Proposals, 1965
Report on Plans for 3 BeV Electron-Positron Storage Ring for SLAC
- 10 Accelerator, 3/1963
- 11 Storage ring correspondence re news stories, permanent, 1967-1972

Subseries E: Original Logbooks

- 9
 - 1 CBX Counter Notebook #3, 3/1965-2/1966
 - 2 CBX Counter Notebook #4, 12/1965-4/1967
 - 3 CBX Counter Notebook #5, 4-11/1967
 - 4 CBX Data Notebook #20, 3/1967
 - 5 CBX Data Notebook #21, 3/1967
 - 6 CBX Data Notebook #22, 4-6/1967
- 10
 - 1 Data Notebook #23, 6/1967
 - 2 Data Notebook #24, 9/1967
 - 3 CBX Notebook #25, 10/1967
 - 4 Databook #26, 10/1967
 - 5 CBX Databook #27, 10-11/1967
- 11
 - 1 Notebook #28, 11/1967
 - 2 Notebook #29, 7/1968
 - 3 Notebook #30, 6-7/1968
 - 4 Notebook #31, 7/1968
 - 5 Historic Storage Ring Material, 6/1959

SERIES 6: SPEAR

Box Folder Folder title

Subseries A: SPEAR

- | | | |
|---|----|--|
| 1 | 1 | SPEAR File Index, 1970-1972 |
| | 2 | I. Project - General 1. To-Read |
| | 3 | I. 2.General Design |
| | 4 | I. 3. Instabilities and Luminosities |
| | 5 | I. 4. Criteria |
| | 6 | I. 6. Miscellaneous |
| | 7 | II. Administration 1. Washington |
| | 8 | II. 2. Project Administration |
| | 9 | II. 3. Budget [1/2] |
| | 10 | II. 3. Budget [2/2] |
| | 11 | II. 5. Planning Meeting |
| 2 | 1 | II. 6. Coordination Meeting |
| | 2 | II. 7. Miscellaneous |
| | 3 | III. Magnet System 1. Design |
| | 4 | III. 2. Main Ring - Tech. |
| | 5 | III. 4. Correction El. - Technical [1/2] |
| | 6 | III. 4. Correction El. - Technical [2/2] |
| | 7 | III. 5. Budget and Schedules |
| | 8 | SCR Shunt |
| | 9 | III. 6. Main Power Supplies |
| | 10 | SPEAR Alignment Data |
| | 11 | III. 7. Support and Alignment |
| | 12 | III. 8. Miscellaneous |
| | 13 | IV. Vacuum System 1. Design |
| | 14 | IV. 2. Girders - Technical |
| | 15 | IV. 3. Sraight Sections - Technical |
| | 16 | IV. 4. Interact. Region - Technical [empty folder] |
| | 17 | IV. 5. Budget and Schedules |
| | 18 | IV. 6. Miscellaneous |
| | 19 | V. Instrumentation and Control 1. Design |
| | 20 | V. 2. Computer |
| 3 | 1 | V. 3. Feedback System |
| | 2 | V. 4. Ring Control |
| | 3 | V. 5. Control Room and System Interfaces |
| | 4 | V. 6. Budgets and Scheduling |
| | 5 | V. 7. Miscellaneous |
| | 6 | VI. Beam Transport 1. Design |
| | 7 | VI. 2. Technical |
| | 8 | VI. 3. Budgets and Scheduling |
| | 9 | VI. 4. Miscellaneous |
| | 10 | VII. RF 1. Design |
| | 11 | VII. 2. Technical |

SERIES 6: SPEAR

Box	Folder	Folder title
	12	VII. 3. Miscellaneous
	13	VIII. Other 1. Plant Engineering
	14	VIII. 2. Shielding
	15	VIII. 3. Injection
	16	VIII. 4. Miscellaneous
	17	IX. Experiments 1. Experiments
	18	IX. 2. Solenoid Magnet
	19	IX. 3 Spark Chambers
	20	IX. 4 Counters
4	1	IX. 5 Electronics
	2	IX. 6 General Design
	3	IX. 7 Miscellaneous
	4	X. Operations
	5	XI. Detector
	6	XII. Upgrading SPEAR
	7	XIII. Users 1. Miscellaneous
	8	XIII. 2. Sync Lt.
	9	XIII. 3 SP-4 (Hughes)
	10	XIII. 4 SP-8 (O'Neill)
	11	SPEAR History 1962-69
	12	SPEAR Turn-On
	13	SPEAR RF System, R. McConnell, 1976
	14	SPEAR II
	15	SPEAR II, Planning Meeting Minutes
5	1	SPEAR II, Coordination Meeting Minutes
	2	SPEAR Meetings, 1969-1971
	3	SPEAR Photos [1/5]
	4	SPEAR Photos [2/5]
	5	SPEAR Photos [3/5]
	6	SPEAR Photos [4/5]
	7	SPEAR Photos [5/5]
	8	SPEAR Reports 1-10
	9	SPEAR Reports 11-19
	10	SPEAR Reports 21-31
6	1	SPEAR Reports 32-43
	2	SPEAR Reports 101-110
	3	SPEAR Reports 112-120
	4	SPEAR Reports 121-126
	5	SPEAR Reports 127-139
	6	SPEAR Reports 140-150
	7	SPEAR Reports 151-160
	8	SPEAR Reports 156-164
7	1	SPEAR Reports 165-183

Subseries B: Group C Files

- 2 Group C Storage Ring, Richter-Sands [1/2]
- 3 Group C Storage Ring, Richter-Sands [2/2]

SERIES 6: SPEAR**Box Folder Folder title**

4 Research Division, Group C, Storage Rings, 1961-1964 (correspondence: W. Panofsky, AEC, etc.)

5 Research Division, Group C, Storage Rings, 1965-1968 [1/2]

6 Research Division, Group C, Storage Rings, 1965-1968 [2/2]

8 1 Research Division, Group C, WKHP to McDaniel with attachments, 10/1965, Storage Ring presentation

2 Research, Group C, Storage Ring Presentation to AEC, 5/5/1966 and 9/1966 [1/2]

3 Research, Group C, Storage Ring Presentation to AEC, 5/5/1966 and 9/1966 [2/2]

4 Research Division, Group C, Storage Rings 10/1/1968-12/1970 [includes letter WKHP to John P. Abbadessa, AEC Controller, 11/20/69; Republican Storage Ring, 2/5/1970; Abbadessa's testimony to Congress; Bureau of Budget (BOB) Approval, 4/15/1970]

5 Storage Ring Briefing, 8/21/1967

6 SPEAR Miscellaneous Memos, 2/1969-6/1970

7 SPEAR Miscellaneous Memos, 7/1/1970-6/30/1971

9 8 SPEAR 7/1/1971-6/30/1972

1 SPEAR Miscellaneous Memos, 7/1972-12/31/1972

2 SPEAR Miscellaneous Memos, 1/1/1973-6/30/1973

3 SPEAR Miscellaneous Memos, 7/1/1973-12/31/1973

4 SPEAR Miscellaneous Memos, 1/1974-6/1974

5 SPEAR Miscellaneous Memos, 7/1/1974-12/1974

6 Miscellaneous Memos, 1975

7 Miscellaneous Memos, 1976

8 Miscellaneous Memos, 1977

9 Miscellaneous Memos, 1978

10 Miscellaneous Memos, 1979

Subseries C: Mark II Detector

11 Old Mark I

10 1 New Detector Mark II, 1975-1976 [1/2]

2 New Detector Mark II, 1975-1976 [2/2]

3 SPEAR Detector, 1972-1973

4 Mark II Filter Hadronic, 1977

5 Mark II and PEP Background, 1977

6 Mark II, Move to PEP, 1978-1979 [1/3]

7 Mark II, Move to PEP, 1978-1979 [2/3]

8 Mark II, Move to PEP, 1978-1979 [3/3]

9 Mark II SAN Reviews ERDA, 1977

10 Mark II Planning Meetings, 1976-1977 [1/3] (includes memos, notes, charts)

11 1 Mark II Planning Meetings, 1976-1977 [2/3] (includes memos, notes, charts)

2 Mark II Planning Meetings, 1976-1977 [3/3] (includes memos, notes, charts)

3 [SP-29 proposal and supplement, PEP-5 proposal, SP-28 proposal]

4 Mark II SAN Show, 9/9/1976

5 Laboratory, 1975 [correspondence with ERDA re second generation SPEAR magnetic detector]

SERIES 6: SPEAR

Box Folder Folder title

- 6 ERDA Briefing, 10/1976
- 7 Mark II, conventional
- 8 Mark II, schedule
- 9 Mark II, users
- 10 Mark II, neutral
- 11 Mark II, physics goals
[untitled folder contains memo regarding SPEAR proposal for Mark II,
12 10/13/1979]
- 13 Mark II, superconducting
- 14 Mark II, chamber electronics
- 15 Mark II, Pb-scintillator
- 16 Mark II, Pb-argon
- 12 1 [Memos regarding SPEAR, 6/1975-2/1977]

Subseries D: Storage Ring and SPEAR Proposals (Construction)

- Research Division: Group C Proposal for a High-Energy Electron Positron
2 Colliding Beam Storage Ring at SLAC, 3/1964 [Bound]
- Research Division: Group C Proposal for a High-Energy Electron Positron
3 Colliding Beam Storage Ring at SLAC, Revised 6/1965 [Bound]
- 4 Design Report on Colliding Beam Storage Ring at SLAC 3/1966 Revised [Copy]
- 5 Proposal for a High-Energy Electron-Positron Colliding Beam Storage Ring at
SLAC, Revised 9/1966 [Copy]
- 6 Design Report on Colliding Beam Storage Ring at SLAC, 9/1966 Revised
[Bound]
- 7 SPEAR Design Report Stanford Positron-Electron Asymmetric Rings, 8/1969
[(Bound, 4 copies)]
- Particle Fields at the SLAC 2-Mile Electron Accelerator, Flatte and Gearhart,
13 1 1967
- 2 Vacuum Requirements for the Bypass, H. Winick, 1965
- 3 R.F. System Backup Material for 1964 Storage Ring Proposal, Smith-Dexter
- 4 1964 Storage Ring Proposal Budget Backup
- 5 Building Requirements Backup for 1964 Storage Ring Proposal
- 6 Beam Transport, 1964 Proposal
- 7 e+ from Thick Radiator CEA Intensity
- 8 Injection, 1964 Proposal
- 9 Inflector with/without ferrites, 1963
- 10 2/3 pt. takeoff tunnel

Subseries E: SPEAR Proposals (Experiments)

- 11 SP-1: Summary
Cornell Proposal, 1975 (note: proposal for an electron-positron colliding beam
12 facility)
- 13 DELCO and Mark III Proposals, 1978
SPEAR Proposal SP-1 (12/71) SLAC-LBL Collaboration, SPEAR Mag Detector,
- 14 Spokesperson R.R. Larsen
- 15 SPEAR Proposal SLAC-LBL collaboration (7/74)
SPEAR Proposal SP-2 (12/71) Exper. Survey of electron-positron annihilation
16 into multi. particle states SLAC-LBL, Spokesperson R.R. Larsen

SERIES 6: SPEAR

Box	Folder	Folder title
	17	SPEAR Proposal SP-2 SLAC LBL Collab., 7/1974
		SPEAR Proposal SP-3 (12/71) Measure Neutron Form Factors...Spokesperson
	18	Dakin
	19	SPEAR Proposal SP-4 (12/71) HEPL, Spokesperson E.B. Hughes
	20	SPEAR Proposal SP-5 (12/71) UCSD, Spokesperson Masek
		SPEAR Proposal SP-6 (1/72) Princeton-Maryland, Study of Lepton and Boson
	21	Form Factors, Spokesperson D.G. Coyne
		SPEAR Proposal SP-7 Univ. of Penn, Univ. of Wisc., Search for Forbidden
14	1	Angular Configurations, Spokesperson D.B. Cline
		SPEAR Proposal SP-8 (7/72) Princeton-Pavia-Maryland Incl Reaction Study at
	2	SPEAR
		SPEAR Proposal SP-9 (7/72) CEA Richard Wilson, Spokesperson, Study of Incl
	3	Hadron Reacts at SPEAR
		SPEAR Proposal SP-10 (10/72) UCLA-SLAC Collab., N Deep Inelastic
	4	Scattering Using SPEAR Phase I and II
		SPEAR Proposal SP11 (10/72) Incl pi-zero (eta zero) production at SPEAR,
	5	Harvard-CEA-HEPL
	6	SPEAR Proposal SP-12 Beam Polarization Effects in the Reactions $e^+e^- \dots$ [etc.]
	7	SPEAR Proposal SP-13 Inclusive π^0 (n^0) Production at SPEAR
	8	SP-14
	9	SP-15
	10	SP-16
	11	Mk III
15	1	SP-18
	2	SP-19
	3	SP-20
	4	SP-21
	5	SP-22
	6	SP-23
	7	SP-24
	8	SP-25
	9	SP-26
	10	Sp-28
		Parameters in the Helical Wiggler and Synchrotron Radiation, Gordon Chu,
	11	SLAC-Pub-1782, 7/1976 [2 copies]
	12	SP-29
	13	SP 1/2 Budget

Subseries F: Operations

16	1	[SPEAR Design and Construction 1965-1968 (re electronics, magnets, engineering, inflector modulator, soil and foundation of SPEAR location)]
	2	MAC B.R. 1971 [contains information on SPEAR shielding, circa 1971]
	3	Synch Rad
	4	SPEAR Users
	5	SPEAR Users: S.R User Act
	6	SPEAR Users: II 12 Users M Ring
	7	SPEAR Users: II 12 c Caldwell 1967

SERIES 6: SPEAR

Box	Folder	Folder title
	8	SPEAR Users: SPEAR User Policy
	9	SPEAR Users Bulletin No. 26, 35, 39 and Memo, Call for Proposals 10/11/1971
	10	Time-of-flight (TOF) Magnetic Detector, C. C. Morehouse
	11	SPEAR Fire Protection, 1972 Valley Strike, 1971(Valley Machine Company Subcontract for Quad Core
	12	production (magnets) labor strikes and management changes cause delay)
	13	Beam Enlargement, 12/1970, notes
	14	SPEAR Publicity, 1973-1975 [1/2]
	15	SPEAR Publicity, 1973-1975 [2/2]
17	1	Time-Life Article Psi Discoveries, 1975
	2	New Scientist Magazine, London, England, 1974
	3	Budget, 1971-1974 [1/2]
	4	Budget, 1971-1974 [2/2]
	5	II. SPEAR 3. Budget and Time Schedule FY70
	6	II. SPEAR 3. Budget and Time Schedule FY71
	7	Storage Ring Budget Final 5/1969
	8	Storage Ring Budgets 3/1969
	9	Desperation Measures, 1966 (3 GeV Storage Ring)
	10	Computer, 1977-1978
18	1	SPEAR Computer, 1971-1972 and Before 1969-1972
	2	SPEAR Computer, 1976-1977
	3	SPEAR Computer, 1975-1976
	4	SPEAR Computer, 1974-1975
	5	SPEAR Computer, 1973-1974
	6	SPEAR Computer, 1972-1973
Subseries G: SP-17 Files		
	7	B Richter Notes SP-17, 1975-1976
	8	SP-17 Papers [1/2]
	9	SP-17 Papers [2/2]
	10	SP-17 Talks [1/3]
19	1	SP-17 Talks [2/3]
	2	SP-17 Talks [3/3]
	3	SP-17 Notes [1/3]
	4	SP-17 Notes [2/3]
	5	SP-17 Notes [3/3] Related Theory [includes memo from Bjorken and Quinn to Richter and Fischer
	6	dated 6/14/1972 and publications]
	7	SP-17 Memos, 1973-1974
	8	SP-17 Memos, 7-12/1975
20	1	SP-17 Memos, 1-6/1975
	2	SP-17 Memos, 1977 [1/2]
	3	SP-17 Memos, 1977 [2/2]
	4	Other Experiments (includes papers from DESY, SLAC, HEPL 1974-1979) [1/3]
	5	Other Experiments (includes papers from DESY, SLAC, HEPL 1974-1979) [2/3]
	6	Other Experiments (includes papers from DESY, SLAC, HEPL 1974-1979) [3/3]

SERIES 7: Stanford Synchrotron Radiation Project (SSRP)/Stanford Synchrotron Radiation Laboratory (SSRL) (1970-1994)

Box Folder Folder title

1	1	SSRP, 1970-1972, XIII SSRL Synchrotron light facility, 1970-1972
	2	SSRP, 1972-1973, Stanford Synchrotron Radiation Project
	3	SSRP, 1973-1974
	4	SSRL 1983 Activity Report [4/1/1982-3/31/1983, SSRL Report 83/01]
	5	SSRL 1984 Activity Report [4/1/1983-12/31/1983, SSRL Report 84/01]
	6	SSRL 1985 Activity Report [1/1/1984-12/31/1984, SSRL Report 85/01]
	7	SSRL 1985 Activity Report [1/1/1985-12/31/1985, SSRL Report 86/01]
2	1	SSRL 1986 Activity Report [1/1/1986-12/31/1986, SSRL Report 87/01]
	2	SSRL 1987 Activity Report [1/1/1987-12/31/1987, SSRL Report 88/01]
	3	SSRL 1989 Activity Report [1/1/1989-12/31/1989, SSRL Report 90/01]
	4	SSRL 1991 Activity Report [1/1/1991-12/31/1991]
	5	SSRL 1993 Activity Report [1/1/1993-12/31/1993]
	6	SSRL 1994 Activity Report [1/1/1994-12/31/1994]
3	1	L9(1) SSRL, Money
	2	L9(1) Charging, 1990
	3	L9(1) Charging, 1983-1987 [1/2]
	4	L9(1) Charging, 1983-1987 [2/2]
	5	L9(1) Charging, 1988
	6	L9(1)B Indirects
	7	L9(1)B Indirects
	8	L9(1)C Budgets
4	1	L9(2) SSRL/SLAC
	2	L9(2)A Scheduling
	3	L9(2)A Scheduling
	4	L9(2)A Scheduling
	5	L9(2)A1 SPEAR/SSRL Transition, 1990-1992
	6	AC-3 SPEAR, 1975-1994
	7	L9(2)A1 Long range planning
	8	L9(2)A1 Long-Range Plan, 1993
	9	L9(2)A1 Long-Range Planning, 1994
	10	L9(2)A1 SSRL Long-Term Strategic Plan, 1992
	11	L9(2)B PEP
	12	L9(2)B PEP
	13	L9(2)B [1/2]
	14	L9(2)B [2/2]
5	1	L9(2)C Land and buildings
	2	L9(2)C Land and Buildings
	3	L9(2)D Scientific Policy Committee (SPC), SLAC
	4	L9(2)D SLAC Scientific Policy Committee (SPC)
	5	L9(2)E Relations
	6	L9(2)E Relations
	7	L9(2)E1 Memo of Understanding

SERIES 7: Stanford Synchrotron Radiation Project (SSRP)/Stanford Synchrotron Radiation Laboratory (SSRL) (1970-1994)

Box	Folder	Folder title
	8	L9(2)E1 Memo of Understanding [1/2]
	9	L9(2)E1 Memo of Understanding [2/2]
	10	L9(2)E2 LLNL Politics and Project Management Plan [1/2]
	11	L9(2)E2 LLNL Politics and Project Management Plan [2/2]
6	1	L9(2)E2 LLNL SLAC Petition and Ruckus [1/2]
	2	L9(2)E2 LLNL SLAC Petition and Ruckus [2/2]
	3	L9(2)E3 Drell Committee, 1983
	4	L9(2)E4 Staffing at SSRL
	5	L9(2)E5 SSRL/SLAC Unification, 1981-1987
	6	L9(2)E5 SSRL/SLAC Unification, 1988-1989
	7	L9(2)E5 SSRL/SLAC Unification, 1990-1991
	8	L9(2)E5 SSRL/SLAC Unification, 1992
	9	L9(3) Projects: 5 GeV injector for PEP
	10	L9(3) SSRL: Projects
	11	L9(3) 1986 Stanford X-Ray Participating Research Team (PRT), 1986
7	1	L9(3) 1993-1994 SSRL Participating Research Team (PRT), 1993-1994
	2	L9(3) 1993 SSRL Participating Research Team (PRT) Renewal, 1993
	3	L9(3)A 3 GeV Injector
	4	L9(3)B 6-GeV Ring [1/2]
	5	L9(3)B 6-GeV Ring [2/2]
	6	L9(3)C LOS [Laboratory, Office, and Shops] building
	7	L9(3)D Other
	8	L9(4) SSRL/Stanford University/SLAC/DOE
	9	L9(4)A University
8	1	L9(4)A1 SSRL Ad Hoc Committee on New Storage Rings, Geballe [1/2]
	2	L9(4)A1 SSRL Ad Hoc Committee on New Storage Rings, Geballe [2/2]
	3	L9(4)A2 Vice-provost for Research, Robert L. Street
	4	L9(4)A4 Donald Kennedy Review
	5	L9(4)B DOE
	6	L9(4)C Other
	7	L9(5) SSRL, general and miscellaneous
	8	L9(5)A Arthur Bienenstock
	9	L9(5)B Technical
	10	L9(5)C Political
		L9(5)C Transuranic X-Ray Absorption Fine Structure Experiments (TRU
	11	XAFS), 4/13/1993 [1/3]
		L9(5)C Transuranic X-Ray Absorption Fine Structure Experiments (TRU
9	1	XAFS), 4/13/1993 [2/3]
		L9(5)C Transuranic X-Ray Absorption Fine Structure Experiments (TRU
	2	XAFS), 4/13/1993 [3/3]
	3	L9(5)C Users
	4	L9(5)C Users: 1983 SSRL Users Meeting
	5	L9(5)C Users: 1989 SSRL Users Conference
	6	LANL Experiment at SSRL
	7	L9(5)C Users: 1992 Report of the Workshop on Fourth Generation Light

SERIES 7: Stanford Synchrotron Radiation Project (SSRP)/Stanford Synchrotron Radiation Laboratory (SSRL) (1970-1994)

Box	Folder	Folder title
		Sources, 2/24-27/1992
		L9(5)C Users: 1992 SSRL Workshop and Users Organization Meeting, 10/21-23/1992
	8	
		L9(5)C Users: 1992 Workshop on Fourth Generation Light Sources at SLAC, 2/24-27/1992
	9	
10	1	L9(5)C Users: 1994 Report of the SSRL/SLAC 21st Workshop on Scientific Applications of Coherent X-Rays, 2/12/1994
	2	L9(5)C Users: 1994 SSRL/SLAC 21st Annual Users Conference, 10/17-18/1994
		L9(5)C Users: 1994 SSRL/SLAC 21st Workshop on Scientific Applications of Coherent X-Rays Meeting, 2/12/1994
	3	
	4	ES&H, SSRL, 1994
	5	Microcontamination Facility, 1994
	6	SPEARfest, John Rees, 1990
		SSRL Biotechnology Resource National Institutes of Health (NIH) Site Visit, 7/15/1994
	7	
	8	Synchrotron Radiation Research Center (SSRC) Status Report, 1/1988
	9	1991 SSRL Program Review, 6/18/1991
	10	1992 SSRL Program 1992
	11	1994 SSRL 1994 Program Review

SERIES 8: Positron Electron Project (PEP)

Box Folder Folder title

Subseries A: General

- | | | |
|---|----|--|
| 1 | 1 | Feasibility PEP, 8/1971 |
| | 2 | PEP Memos and Correspondence, 1971-1973 |
| | 3 | PEP Memos and Correspondence, 1977-1978 |
| | 4 | Sessler PEP Presentation, 10/1972, at Moscow |
| | 5 | PEP β Assym., 1974-1980 |
| | 6 | PEP 5 Proposal, 1976, General Survey of Practice Production at PEP |
| | 7 | List of PEP notes |
| | 8 | Super Ring, 1971 |
| | 9 | PEP Notes 1, 2, 3, 5 |
| | 10 | PEP Notes 6-16 |
| | 11 | PEP Notes 17-24 |
| | 12 | PEP Notes 26-32 |
| | 13 | PEP Notes 34, 36-38 |
| | 14 | PEP Notes 75, 77, 79, 84 |
| 2 | 1 | Memos originating from Burton Richter (BR), 1979-1980 |
| | 2 | Other memos |
| | 3 | Minutes |
| | 4 | Other Documents |
| | 5 | PEP, [1990] |

Subseries B: Research Program

- | | | |
|---|----|---|
| | 6 | AATF I-1 Budget |
| | 7 | AATF I-2 KEK Collab |
| | 8 | AATF I-2 Administration |
| | 9 | AATF II-1 Resonance frequency program (R F Program) |
| | 10 | EX Experimental Program Coordinator (EPC), 1979 |
| | 11 | EX-1-A Detectors: Time Projection Chamber (TPC), 1982-1987 |
| | 12 | EX-1-A TPC, 1978-1981 |
| | | EX-1-B Ad Hoc Committee on Positron Electron Project (PEP), PEP-4, and PEP- |
| | 13 | 9, Abe Seiden, Chairman, 1983-1984 |
| 3 | 1 | EX-1-C Detectors: Magnetic calorimeter (MAC), 1980-1986 |
| | 2 | EX-1-D Detectors: High Resolution Spectrometer (HRS), 1981-1987 |
| | 3 | EX-1-D HRS move to Japan, 1983-1985 |
| | 4 | EX-1-E Detectors: Direct Electron Counter (DELCO), 1981-1984 |
| | 5 | EX-1-H Agreements: PEP Detectors, 1984 |
| | 6 | EX-1-H PEP Users, to 1983 [1/2] |
| | 7 | EX-1-H PEP Users, to 1983 [2/2] |
| | | History AC-2 [includes R. Wideroe memoir "Some Memories and Dreams from |
| | 8 | the Childhood of Particle Accelerators"] |
| 4 | 1 | Low Beta PEP, 1977-1981 |
| | 2 | PEP 9 Dutch Users, begins 1985 |
| | 3 | PEP Miscellaneous, 1976-1981 [1/2] |
| | 4 | PEP Miscellaneous, 1976-1981 [2/2] |

SERIES 8: Positron Electron Project (PEP)**Box Folder Folder title**

5 PEP Machine Physics, 1981
6 PEP Facilities Review, 1976-1977
7 SLED AC-3

Subseries C: MARK II

8 I-1 Mark II: Group C
5 1 I-2 Mark II: Move to PEP
2 I-3 Mark II: Improvement Program
3 I-4 Mark II
4 II-1 Mark II: Technical [1/2]
5 II-1 Mark II: Technical [2/2]
6 II-2 Mark II [1/4]
7 II-2 Mark II [2/4]
6 1 II-2 Mark II [3/4]
2 II-2 Mark II [4/4]
3 II-3 Mark II: Papers [1/2]
4 II-3 Mark II: Papers [2/2]
5 II-3 Mark II
6 II-4 Mark II
7 1 II-4 Mark II: Other Experiments [1/3]
2 II-4 Mark II: Other Experiments [2/3]
3 II-4 Mark II: Other Experiments [3/3]
4 II-5 Mark II: Apparatus Development
5 II-6 Mark II: Theory [1/2]
6 II-6 Mark II: Theory [2/2]
8 1 III-1 Mark II: Technical
2 III-2 Mark II: Physics Notes [1/2]
3 III-2 Mark II: Physics Notes [2/2]
4 III-2 Mark II [1/2]
5 III-2 Mark II [2/2]
6 Mark II Program, PEP Runtime Proposal
9 1 Mark II at PEP [1/2]
2 Mark II at PEP [2/2]
3 Mark II [1/3]
4 Mark II [2/3]
5 Mark II [3/3]
6 Mark II Coordination Meetings, Minutes
10 1 Mark II: Physics [1/2]
2 Mark II: Physics [2/2]
3 Mark II: Physics [1/2]
4 Mark II: Physics [2/2]
5 III-3 Mark II: Papers [1/2]
6 III-3 Mark II: Papers [2/2]
11 1 III-3 Mark II: Papers
2 III-3 Mark II [1/2]
3 III-3 Mark II [2/2]
4 III-3 Mark II [1/2]

SERIES 8: Positron Electron Project (PEP)

Box	Folder	Folder title
	5	III-3 Mark II [2/2]
12	1	III-3 Mark II
	2	III-3 Mark II
	3	III-4 Mark II: Other Experiments [1/2]
	4	III-4 Mark II: Other Experiments [2/2]
	5	III-5 Mark II: Theory
	6	Mark II
	7	EX-3.a.1 Mark II: Budget, Administration, and Schedule, 1985-1989
13	1	EX-3.a.2 Mark II: Technical, 1985-1989
	2	EX-3.a.3 Mark II: Miscellaneous, 1985-1989
	3	AC4b [Projects A]
	4	AC-4-a PEP: Mini-Beta
	5	AC-4-a Report of the PEP Upgrade (PEPUP) Committee
	6	Projects L [1/2]
	7	Projects L [2/2]
14	1	AC-4-b PEP: Other
	2	Mark II at PEP, 1982-1983 [1/2]
	3	Mark II at PEP, 1982-1983 [2/2]
	4	Mark II at PEP, 1982-1983 [1/2]
	5	Mark II at PEP, 1982-1983 [2/2]
	6	Mark II at PEP, 1984 [1/2]
	7	Mark II at PEP, 1984 [2/2]
15	1	Mark II at PEP, 1985 [1/2]
	2	Mark II at PEP, 1985 [2/2]
	3	Mark II at PEP, 1985 [1/2]
	4	Mark II at PEP, 1985 [2/2]
	5	Mark II at PEP, 1986 [1/2]
	6	Mark II at PEP, 1986 [2/2]
16	1	Mark II at PEP, 1986 [1/2]
	2	Mark II at PEP, 1986 [2/2]
	3	Mark II at PEP, 1987
	4	Mark II at PEP, 1987
	5	Mark II at PEP, 1987
17	1	Mark II at PEP, 1987
	2	Mark II at PEP, 1988 [1/2]
	3	Mark II at PEP, 1988 [2/2]
	4	Mark II at PEP, 1989

SERIES 9: Experiments, 1952-1976

Box Folder Folder title

1	1	Spark Chamber Experiments (1968-1969)
	2	Quarks
	3	Quarks
	4	E-86
	5	Compton
	6	Compton
	7	Polarized Photon
	8	Polarized Photon
	9	Siemann Polarized Photon
2	1	Project X (note: E.R.A. Project, SLAC-LBL, circa 1968)
	2	Survey (note: reports and Group C Memos, team surveys, circa 1967)
	3	Simonds (data analysis, 1965-1966)
	4	[Pion decay] experiment (R. Giese file, 1968, memos, graphs, calculations) [Photon Pion decay] (memos from D. Leith, Ray Larson, circa 1968, to experimentalists)
	5	Coherent pion (graphs and data)
	6	Neutrino experiment (memo from Sid Drell, 4/13/1965, to SLACers)
	7	Quarks (memos from Luke Mo and H. Destaebler, 1966)
	8	20 BeV Cherenkov (note: Cherenkov Counter in End Station A, memos, Group A and Group C, 1965-1966)
	9	Exp (BSY) (SLAC pubs, articles on Beams End Station A, 1952-1966)
	10	Magnet (memo: proposed magnet design and costs, 1968)
	11	Tables, Photoproduction
	12	Requests for Group C papers
	13	1. Spectrometers, a. Requirements
	14	1. Spectrometers, b. 20 GeV Optics
	15	1. Spectrometers, c. 20 GeV Magnets
3	16	1. Spectrometers, d. 20 GeV Mechanical
	1	1. Spectrometers, e. 20 GeV Counter House
	2	1. Spectrometers, f. 20 GeV Tuneup
	3	1. Spectrometers, g. 20 GeV Miscellaneous
	4	1. Spectrometers, h. 8 GeV Optics
	5	1. Spectrometers, i. 8 GeV Magnets
	6	1. Spectrometers, j. Miscellaneous
	7	1. Spectrometers, k. Miscellaneous
	8	2. ESA and Counting Room, b. Photon Beam
	9	2. ESA and Counting Room, c. Counting Room
	10	2. ESA and Counting Room, d. Miscellaneous
	11	3. Gen. Purp. Exp. Equip't, a. Low Intensity Liq. H2 Target
	12	3. Gen. Purp. Exp. Equip't, b. High Intensity Liq. H2 Target
	13	3. Gen. Purp. Exp. Equip't, c. Beam Monitor
	14	3. Gen. Purp. Exp. Equip't, d. Miscellaneous
4	1	5. Computer for Spectrometer, b. General Programs
	2	5. Computer for Spectrometer, c. Group C Programs

SERIES 9: Experiments, 1952-1976

Box	Folder	Folder title
	3	5. Computer for Spectrometer, d. Miscellaneous
	4	6. Group C Experiments, a. Beam Survey
	5	6. Group C Experiments, c. Peripheral Production
	6	6. Group C Experiments, e. Single-Particle Photoproduction
	7	6. Group C Experiments, f. p Production
	8	6. Group C Experiments, h. Miscellaneous
	9	6. Group C Experiments, g. Bremsstrahlung and Pair Production
	10	4. Group C Exp. Equipment, a. Time of Flight System
	11	4. Group C Exp. Equipment, b. Gas Cerenkov Counter
	12	4. Group C Exp. Equip't, c. MIT Hodoscope
	13	4. Group C Exp. Equipment, d. Shower Counter
	14	4. Group C Exp. Equip't, e. 0 Counters
	15	4. Group C Exp. Equip't, f. Coarse Hodoscope
	16	4. Group C Exp. Equip't, g. M Counter
	17	4. Group C Exp. Equip't, h. Phototubes
	18	4. Group C Exp. Equip't, i. Miscellaneous
	19	4. Group C Equipment, j. BR-1 Magnet
	20	2. ESA and Counting Room, a. General Facilities
	21	SLAC Proposal No. 10. 1/1966 (Group C) Proposal No. 24. Proposal to Investigate CP Violations in Spectromagnetic Interactions Through Diffraction F Photoproduction
	22	Interactions Through Diffraction F Photoproduction
	23	Proposal for Research at SLAC
5	1	a. Particle Beams
	2	b. Pairs
	3	c. Electron Scattering Kinematics and Yield
	4	d. Background Electron Scatt.
	5	e. 2 Quantum Annihilation
	6	f. Shielding
	7	Experiment E-74
	8	Experiment E-66
	9	Experiment E-86
	10	K+ Photoprod, Bradbury
	11	Bremsstrahlung and Pair Production
	12	PR Coincidence and Gas Counter Design
	13	π -e, 1958
	14	π -Pairs and ABC (Assorted Papers)
	15	Power Sines
	16	A Proposal, 1965, End Station A Spectrometer
6	1	E-45 Engineering Notebook No. 749, R. Diebold, 11/2/1965
	2	E-45 Engineering Notebook No. 1376, Stan Eklund 5/6-11/1970
	3	E-45 Engineering Notebook No. 1375, L.S. Duboise, 5/11-18/1970
	4	E-45 Engineer Notebook No. 986, Wit Busza, 11/22/1966
	5	E-45 Engineering Notebook No. 504, Stan Eklund 11/1969 Photocopy of HEPL Data Notebook No.545, Robert M. Simonds, 2/23/1965 [See oversize box]
	6	
	7	[Unidentified folder: Contains photocopy of Engineering Notebook No. 1022, R.

SERIES 9: Experiments, 1952-1976

Box	Folder	Folder title
		Diebold. 4/11/1967, computer data, and preliminary report on 20 GeV secondary particle yields, 7/1967]
7	1	Engineering Notebook. No. 1380. Boyarski, et al. 6/10/1970
	2	Engineering Notebook. No. 1379. Boyarski, et al. 5/18-6/10/1970
	3	Amati Salin (Diebold) Polarized Targ. Exp. [1/2]
	4	Amati Salin (Diebold) Polarized Targ. Exp. [2/2]
	5	Storage Ring Reports By Category [1/2]
	6	Storage Ring Reports By Category [2/2]
		Wide Angle Electron-Electron Scattering on the Princeton-Stanford Storage
	7	Rings, Richter et al, 1965
	8	Boyarski and Kendall, The Scaler Solution, 1965
	9	GLIB 9300 Program, Boyarski
	10	Rees, DGauss, 1967
8	1	Boyarski, Using Spectrometers in the Scan Mode, 1969
		Boyarski et al., Spectrometers for Electron Scattering and Photoproduction
	2	Experiments, 1964
	3	Boyarski, Spectrometer Display System, 1966
	4	Boyarski, Spectrometer Analysis and Display Programs, 1966
	5	Boyarski, Program Index, 1967
	6	Boyarski, Spectrometer Oscilloscope Display Routing
	7	Boyarski, Scripti, 1966
	8	Boyarski, Display Index, 1967
	9	Boyarski, Globals and Common Definitions, 1967
	10	Boyarski, Photoproduction Constants, 1967
	11	SDS/360 Fortran IV Compatibility, 1967
	12	Rees, Worrier, Specmag, 1967
	13	Rees, Predictr, Finder, 1967
	14	Rees, A Cerenkov-LIght Monitor of Photon-Beam Intensity, 1967
	15	Rees, Logmags, 1967
	16	Rees, Magdisp, Magtv, 1967
	17	Bulos, 20-GeV Spectrometer Counter House, 1967
	18	Bulos, 20-Bev Spectrometer, counter-Hodoscope, 1966
	19	Richter, Error Analysis of a Hodoscoped Spectrometer, 1964
	20	Richter, Beam Envelope in 20-GeV Counter House, 1965
	21	[Richter, Forward Photoproduction, 1970]
		[Richter et al, Small Angle Pion Flux Produced in a Thick Beryllium Target by
	22	High Energy Electrons, 1967]
	23	Rees, SP 20, 1967
	24	Rees, MVSET, 1967
	25	Rees, Scanmag, 1967
	26	Busza, Notes on Off-Line Program, 1968
	27	Busza, Relativistic Two-Body Kinematics Program, 1967
	28	Tune shift limits in e+e-, 1979
	29	R. McConnell
	30	Richard Scholl
	31	Sabersky, Information Processing with Time-Holography, 1969

SERIES 9: Experiments, 1952-1976

Box	Folder	Folder title
	32	Cornell 50x50
9	1	HEPAP Sub-Panel A, 3/16-17/1968
	2	SAD Committee, 1968-1971 [Superconducting Acceleration group]
	3	[Untitled hanging folder contains material on colliding beams, circa 1960s]
	4	Miscellaneous [contains material on colliding beams, circa 1955, 1985]
	5	NAL
	6	NAL doubler colliding beams
	7	ISABELLE [1/4]
	8	ISABELLE [2/4]
	9	ISABELLE [3/4]
10	1	ISABELLE [4/4]
	2	BNL
	3	DESY
	4	FRASCATI [1/2]
	5	FRASCATI [2/2]
11	1	CERN [1/2]
	2	CERN [2/2]
	3	SACLAY/ ORSAY
	4	CEA [1/4]
	5	CEA [2/4]
12	1	CEA [3/4]
	2	CEA [4/4]
	3	Electron Ring Accelerator Reprints: Labnotes, 1957-1969
	4	Electron Ring Accelerator Reprints: ERAN
	5	Electron Ring Accelerator Reprints: ERAC [1/2]
	6	Electron Ring Accelerator Reprints: ERAC [2/2]
	7	The Proton Synchrotron, by Green and Courant, [no date]
	8	Orear Statistics Notes, De Staebler
13	1	V. Reprints etc. 11. Circuits
	2	V. Reprints etc. 9. Electromagnetic Showers
	3	V. Reprints etc. 8. Detectors
	4	V. Reprints etc. 1. Q.E.D. [1/2]
	5	V. Reprints etc. 1. Q.E.D. [2/2]
	6	V. Reprints etc. 17. Beam Monitors
	7	V. Reprints etc. 13. Magnets and Spectrometers
	8	V. Reprints etc. 4. Photoproduction Theory
	9	SP-1 Proposal, 1971
	10	SP-2 Proposal, 1971
	11	SP-28 Proposal, 1976
14	1	SP-29 Proposal, 1976
	2	Lattice Calculations by Richter/Sands for SP-102 Notes, 1971-1972
	3	Black Body Radiation
	4	[Pre-]SPEAR Notes, various

SERIES 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Box Folder Folder title

1	1	I-1 Collider: (Budget and Administration), SLAC and Washington Administration [1/2]
	2	I-1 Collider: (Budget and Administration), SLAC and Washington Administration [2/2]
	3	I-2 Collider: (Budget and Administration), Plant Engineering and Design (PE&D) Program [1/2]
	4	I-2 Collider: (Budget and Administration), Plant Engineering and Design (PE&D) Program [2/2]
	5	I-3 Collider: (Budget and Administration), Conventional Facilities Administration
	6	I-4 Collider: (Budget and Administration), Architect/Engineer (AE) Contractors [SLC] Architect/Engineer (AE) Selection Committee, [1980-1981]
2	1	I-5 Collider: (Budget and Administration), University Approvals
	2	I-6 Collider: (Budget and Administration), University and Community Relations
	3	I-7 Collider: (Budget and Administration), Environmental Assessment
	4	I-8 Collider: (Budget and Administration), R&D Program and Budget [1/2]
	5	I-8 Collider: (Budget and Administration), R&D Program and Budget [2/2]
	6	I-9 Collider: Sched 44, 2/1982
	7	I-9 Collider: (Budget and Administration), Construction Program Budget
3	1	I-10 Collider: (Budget and Administration), Lab Budget
	2	I-10A Collider: (Budget and Administration), Lab Budget FY82-FY83
	3	I-11 Collider: (Budget and Administration), Miscellaneous
	4	I-12 Collider: (Budget and Administration), Groups C Budgets
	5	II-1 Collider: Theory
	6	II-2 Collider: SLAC Papers
	7	II-3 Collider: Other Lab Papers
	8	II-4 Collider: Beam-Beam Interaction
	9	III-1 Collider: Linac
	10	III-1 Collider: Linac
	11	III-2 Collider: Collider Ring
4	1	III-3 Collider: Final Focus [1/2]
	2	III-3 Collider: Final Focus [2/2]
	3	III-4 Collider: Transport and Injection
	4	III-5 Collider: Damping Ring [1/2]
	5	III-5 Collider: Damping Ring [2/2]
	6	III-5 Collider: Damping Ring
	7	[SLC] Damping Ring, 1981
	8	[SLC] Damping Ring, 1982
5	1	III-6 Collider: Buncher
	2	III-7 Collider: e+ Source
	3	III-7 Collider: e+ Source
	4	III-8 Collider: Instrumentation and Control
	5	III-8 Collider: Instrumentation and Control

SERIES 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Box	Folder	Folder title
	6	III-9 Collider: Experimental Interactions
	7	III-10 Collider
	8	III-10 Collider: Site and Utilities
	9	III-11 Collider: Beam-Beam Interaction
	10	III-11 Collider: Beam-Beam Interaction
	11	III-12 Collider: Sector 1-Test
	12	III-13 Collider: Klystrons and SLEDII [1/2]
	13	III-13 Collider: Klystrons and SLEDII [2/2]
6	1	IV Collider: Experiments [1/2]
	2	IV Collider: Experiments [2/2]
	3	V Collider: Future Possibilities
	4	VI Collider: PEP-Linac Collisions
	5	VII Collider: Experimenter Apparatus
	6	VIII Collider: Users and Program Policy [1/2]
	7	VIII Collider: Users and Program Policy [2/2]
7	1	IX Collider: Microdetectors [1/2]
	2	IX Collider: Microdetectors [2/2]
	3	XI SLC Planning group meeting minutes, 1982 [1/2]
	4	XI SLC Planning group meeting minutes, 1982 [2/2]
	5	XI Collider: Letters of Intent
		Design Report: The Proposed Recirculating Linear Accelerator at SLAC (RLA)
	6	SLAC-165. 1973
	7	SLC Backup, 1979-1980
8	1	SLC Backup, 1981
	2	[SLC] Collider Coordination Meeting, [1979-1982]
	3	SLC Correspondence, Miscellaneous, [1979-1981]
	4	SLC Memos, Miscellaneous, 1979-1981
	5	[SLC] Collider Design Report Draft, 5/8/1980
	6	SLC Conceptual Design Report, 6/1980
	7	[SLC] Collider Design Report, [1980]
	8	SLC Design Handbook, 1983
9	1	SLC Alignment Design, 1/1984
	2	[SLC] Collider Users, [1980]
	3	[SLC] Single Pass Collider, Publicity File, [1980-1982]
	4	SLC Steering Committee, [1980-1982]
	5	[SLC] Project Management Manual, [1/8/1981]
		[SLC] Evaluation Material for Architect-Engineer Services, Tudor Engineering
	6	Company, 2/4/1981
		[SLC] Cost Proposal for Architect-Engineer Servies, Tudor Engineering
	7	Company, 4/6/1981
	8	[SLC] Project [Architect-Engineer Services], Sverdrup/Foster, 2/5/1981
	9	SLC Press Release, American Physical Society Meeting, 4/1981
	10	[SLC] Positron Source, 1981 (AC-1.e)
	11	[SLC] Reardon Committee, [1981]
10	1	SLC Reports, [1981-1982]
	2	[SLC] Spare Collider Figures, [1981]

SERIES 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Box	Folder	Folder title
		[SLC] Geotechnical Investigation SLAC-SLC Project, Earth Sciences Associates,
	3	2/10/1981
	4	SLC DOE Review, 3/6-7/1984
	5	SLC DOE Semi-annual Review, 6/19-20/1984
	6	SLC DOE Semi-annual Review, 5/7-8/1985
	7	SLC DOE Review, 5/5-7/1982
11	1	SLC DOE Semi-annual Review, 11/13-14/1985
	2	SLD DOE Review 9/16-17/1986
	3	SLC DOE Semi-annual Review, 12/2-3/1986
	4	SLD DOE Review 5/24-25/1988
	5	SLD DOE Review 5/8-10/1989
	6	SLC final review 12/2-3/1986
	7	SLC Environmental Assessment, 9/1982
	8	SLC Systems Managers Meetings, 11/1982-8/14/1984 (AC-1.b)
	9	SLC Systems Managers Meeting, begin 1984-4/1985 (AC-1.b) [1/2]
	10	SLC Systems Managers Meeting, begin 1984-4/1985 (AC-1.b) [2/2]
12	1	SLC Systems Managers Meeting, begin 5/1985 (AC-1.b) [1/2]
	2	SLC Systems Managers Meeting, begin 5/1985 (AC-1.b) [2/2]
	3	SLC Systems Managers Meeting, begin 8/1985 (AC-1.b) [1/2]
	4	SLC Systems Managers Meeting, begin 8/1985 (AC-1.b) [2/2]
	5	SLC Systems Managers Meeting, begin 10/1985 (AC-1.b) [1/2]
	6	SLC Systems Managers Meeting, begin 10/1985 (AC-1.b) [2/2]
	7	SLC Systems Managers Meeting, begin 10/1985 continued (AC-1.b) [1/2]
	8	SLC Systems Managers Meeting, begin 10/1985 continued (AC-1.b) [2/2]
13	1	[SLC] Calorimetry and Lepton Identification Group, 1982
	2	[SLC] GUCCI, Grounds up Detector, [1982]
	3	[SLC] Mark II at SLC, 1982 [1/2]
	4	[SLC] Mark II at SLC, 1982 [2/2]
	5	[SLC] Mark II at SLC, 11/1982-7/1983 [1/2]
	6	[SLC] Mark II at SLC, 11/1982-7/1983 [2/2]
	7	[SLC] Mark II at SLC, 7/1983-12/1984 [1/3]
	8	[SLC] Mark II at SLC, 7/1983-12/1984 [2/3]
14	1	[SLC] Mark II at SLC, 7/1983-12/1984 [3/3]
	2	[SLC] Mark II at SLC, 1985
	3	[SLC] Proceedings of the Second Mark II Workshop on SLC Physics, 11/1986
	4	SLC Miscellaneous, 1982
	5	SLC Miscellaneous, 1982-1984
	6	SLC Miscellaneous, 1983
15	1	SLC Miscellaneous, 1983 Continued [1/2]
	2	SLC Miscellaneous, 1983 Continued [2/2]
	3	SLC Miscellaneous, 1983 (AC-1.c) [1/2]
	4	SLC Miscellaneous, 1983 (AC-1.c) [2/2]
	5	SLC Miscellaneous, 2/1984-8/1984
16	1	SLC Miscellaneous, 5/1984-6/1984
	2	SLC Miscellaneous, 9/1984-3/1989 (AC-1.c)
	3	SLC Current Working Estimate, 8/1983

SERIES 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Box	Folder	Folder title
17	1	SLC Current Working Estimate, 2/1984 [1/3]
	2	SLC Current Working Estimate, 2/1984 [2/3]
	3	SLC Current Working Estimate, 2/1984 [3/3]
	4	SLC Current Working Estimate, 5/1984 [1/3]
	5	SLC Current Working Estimate, 5/1984 [2/3]
	6	SLC Current Working Estimate, 5/1984 [3/3]
18	1	SLC Current Working Estimate, 5/1985
	2	SLC Current Working Estimate, 11/1985
	3	SLC Current Working Estimate, 5/1986
	4	SLC Administration, Budget, Schedule, 1983 (AC-1.a)
	5	SLC Administration, Budget, Schedule, 1984-12/1985 (AC-1.a)
19	1	SLC Administration, Budget, and Schedule, 1985-1988 (AC-1.a)
	2	SLC Construction Review, 1983 (AC-1.c)
	3	[SLC] Project B, 1983
	4	[SLC] Project B, 1984
	5	[SLC] B. Energy Upgrade, [1982-1983] [1/2]
	6	[SLC] B. Energy Upgrade, [1982-1983] [2/2]
	7	[SLC] Projects: J. SLAC Linear Collider: Proposals, 1983-1984
	8	SLC Publicity, 1983-1989 (AC-1.c)
20	1	[SLC] EX-1-A Detectors, Time Projection Chamber (TPC), 1988-1989
	2	[SLC] EX-2 Linac, 1984-1989
	3	[SLC] EX-3.b.1 SLD Administrative, Budget, and Schedule, 1984-1989
	4	[SLC] EX-3.b.2 SLD Technical, 1984-1988
	5	[SLC] EX-3.b.3 SLD Miscellaneous, 1984-9/1989
	6	[SLC] EX-3.b.3 SLD Miscellaneous, 9/1985-1989
	7	[SLC] EX-3.c SLC Experiments
	8	[SLC] EX-7.a SLC CEH Liquid Argon Safe
21	1	[SLC] EX-7.d X-ray Lithography, 1986-1989 [1/2]
	2	[SLC] EX-7.d X-ray Lithography, 1986-1989 [2/2]
	3	[SLC] EX-8 Anomalous Single Photon (ASP), 1986-1989
	4	SLC Film
	5	SLC Management Plan, 8/1985
22	6	SLC Commissioning, begin 12/1985
	7	SLC Improvements, 1985
	1	SLC Improvements, Final Focus, 1985-1987
	2	SLC Improvements, 1986-1987
	3	SLC Improvements, 1986-1989 (AC-1.e)
	4	SLC Improvements, Arcs, 1987 (AC-1.e)
	5	SLC Improvements, Controls
23	6	SLC Energy Measurement Project, [5/20/1986] (AC-1.e)
	7	SLC Systems, begin 1/1986 (AC-1.b)
	1	SLC Systems, begin 6/1986 (AC-1.b) [1/2]
	2	SLC Systems, begin 6/1986 (AC-1.b) [2/2]
	3	SLC Systems, 1/1987 (AC-1.b)
	4	SLC Safety Analysis and Review, 5/1986
	5	[SLC] SLD Cost Estimate, 4/1987

SERIES 10: Stanford Linear Collider/SLAC Large Detector (SLC/SLD), 1973-1989

Box	Folder	Folder title
6		[SLC] Tau Charm Factory, 7/1988-1989 (AC-8)
7		SLD Computing Plan 1993
8		SLC Development Review Committee 1989

SERIES 11: PEP-II/B-factory, 1986-1997

Box Folder Folder title

1	1	B-Factory, 1986
	2	B-Factory, 1987
	3	B-Factory, 1988
	4	B-Factory, 1989
	5	B-Factory, 1990 [1/2]
	6	B-Factory, 1990 [2/2]
2	1	B-Factory, 1991
	2	B-Factory Administration, 1989
	3	B-Factory Administration, 1990
	4	B-Factory Administration, 1991
	5	B-Factory Project Collaborations, 1989-1992
	6	B-Factory Miscellaneous, 1989
	7	B-Factory Technical, 1989
	8	B-Factory Technical, 1990
3	1	B-Factory Technical, 1991-1992 [1/2]
	2	B-Factory Technical, 1991-1992 [2/2]
	3	B-Factory Workshop Meetings, 1/27, 3/10, 4/20-21, 6/10-14/1990
	4	B-Factory Press Type, 2/12/1991
	5	B-Factory Temple High Energy Physics Review, 3/1991
	6	B-Factory Temple Review, 1993
	7	B-Factory California Letters, 3-7/1991
	8	B-Factory California Letters, 3-6/1992
	9	B-Factory Conceptual Design Review, 3/26-28/1991
	10	B-Factory Conceptual Design Review, Presentations, 3/26-28/1991 (Part 1 of 2)
	11	B-Factory Conceptual Design Review, Presentations, 3/26-28/1991 (Part 2 of 2)
4	1	PEP-II Validation Update
	2	B-Factory Conceptual Design Review/SLAC, 6/21-25/1993 [1/4]
	3	B-Factory Conceptual Design Review/SLAC, 6/21-25/1993 [2/4]
	4	B-Factory Conceptual Design Review/SLAC, 6/21-25/1993 [3/4]
	5	B-Factory Conceptual Design Review/SLAC, 6/21-25/1993 [4/4]
	6	B-Factory Science Article, 3/1991
	7	B-Factory Old Information, 3/1991
	8	B-Factory Briefing Paper, 4/23/1991
	9	B-Factory One-Pager, 4/27/1993
	10	B-Factory One Pager, 6/7/1993
	11	B-Factory National Science Foundation Article, summer 1991
	12	B-Factory National Science Foundation (NSF), 1991-1992
	13	B-Factory Governor's Staff Briefing, 12/3/1991
5	1	B-Factory Governor Wilson Visit, 12/3/1991
	2	B-Factory National Environmental Policy Act (NEPA), 1991
	3	B-Factory Peer Reviews and High Energy Physics Advisory Panel, [1991-1993]
	4	Gerhard Casper Memo 10/1992
	5	B-Factory Propaganda, Pat Fulton, 1991

SERIES 11: PEP-II/B-factory, 1986-1997

Box	Folder	Folder title
	6	B-Factory Propaganda, Pat Fulton, 1992
	7	Zschau Letter, [1992]
	8	B-Factory Propaganda, 1994
	9	CESR B-Factory and Detector 1991-1992
	10	CESR B-Factory Report/Cornell, 6/28-7/2/1993 [1/3]
	11	CESR B-Factory Report/Cornell, 6/28-7/2/1993 [2/3]
	12	CESR B-Factory Report/Cornell, 6/28-7/2/1993 [3/3]
6	1	B-Factory Handouts, 1-3/1992
	2	B-Factory Handout, 9/1993
	3	B-Factory Packets, 2-3/1992
	4	B-Factory California, 3-9/1992
	5	B-Factory Campaign Discussion Papers, 3-11/1992
	6	B-Factory Letters to US and Stanford President, 4-6/1992
	7	B-Factory Long Range, 6/1992
	8	B-Factory Cornell, 6/1992
	9	B-Factory Cornell/ SLAC Review, 2-5/1993
	10	Paper "Future of the SLAC High Energy Program," 10/5/1992
	11	Future of the SLAC HEP Program, 10/5/1992
	12	SLAC In Transition, 12/8/1992 [B-Factory]
	13	Paper "SLAC in Transition: Executive Summary," 2/1/1993
7	1	Paper "The Stanford Linear Accelerator Center," 3/1993
	2	Paper "PEP-II": An Asymmetric B-Factory," 2/24/1993
	3	Paper "Asymmetric B-Factory, Origins, Peer Review and Status," 4/28/1993
	4	Paper "Chronology of the Cornell/ SLAC B-Factory Review Panel," 3/11/1993
	5	Paper "Talking Points B-Factory at SLAC or Cornell," 3/26/1993
	6	Paper "The SLAC B-Factory and the Future of High Energy Physics," 8/1993
	7	Paper "Why Do We Need a B-Factory?" [1993]
	8	B-Factory SLAC/LBL/LLNL Packages, 1992
	9	B-Factory California Council on Science and Technology (CCST), 1992-1993
	10	B-Factory Papers Miscellaneous, 3/2/1993
	11	B-Factory Papers (Packet), [1993]
	12	B-Factory Discussion Material 1992
	13	B-Factory Discussion Paper, 4/2/1993
	14	A B-Factory at SLAC, Piermaria Oddone, 4/8/1993
	15	B-Factory Kowalski Committee Report, 6/21-25/1993 [1/2]
	16	B-Factory Kowalski Committee Report, 6/21-25/1993 [2/2]
8	1	Department of Energy/ National Science Foundation Kowalski Committee, 6/21-25/1993
	2	Department of Energy/ National Science Foundation Kowalski Committee, 6/21-25/1993
	3	Department of Energy/ National Science Foundation Kowalski Committee, 6/21-25/1993
	4	Department of Energy/ National Science Foundation Kowalski Committee, 6/21-25/1993
	5	Department of Energy/ National Science Foundation review Cost Data
	6	Department of Energy Review of PEP-II Project, 6/7-9/1994

SERIES 11: PEP-II/B-factory, 1986-1997

Box	Folder	Folder title
	7	Status of the SLAC/LBL/LLNL B-Factory Proposal, 6/29/1993
		B-Factory Material/Meeting with the Deputy Secretary of Energy, Bill White,
	8	7/20/1993
	9	Hazel O'Leary Letter, 7/24/1993
	10	Discussion Papers, Washington Trip, 8/5-6/1993
	11	B-Factory Site Decision Paper, 8/16/1993
	12	B-Factory Site Decision, 8/1993, end game [1/2]
	13	B-Factory Site Decision, 8/1993, end game [2/2]
9	1	B-Factory Site Decision, 9/1/1993 [1/2]
	2	B-Factory Site Decision, 9/1/1993 [2/2]
	3	Congratulations Letters for B-Factory SLAC Siting, 12/1993-1/1994
	4	Workshop/Inauguration B-Factory Detector Collaboration, 12/1993 (Part 1 of 2)
	5	Workshop/Inauguration B-Factory Detector Collaboration, 12/1993 (Part 2 of 2)
	6	B-Factory CLEO Collaboration, 12/1993
	7	B-Factory News Releases, 1993
	8	B-Factory News Releases, 1993-1994
	9	B-Factory Penny-Kasich Task Force, 1993
10	1	B-Factory Update, 1993
	2	Energy System Acquisition Advisory Board (ESAAB), 1993
	3	Environmental Assessment of B-Factory/SLAC, 1993
	4	Possible Press Release, [1993]
	5	SLAC/ Cornell, 1993
	6	Washington Papers Miscellaneous, 1993
	7	B-Factory Inauguration Ceremony, 1/11/1994 [1/2]
	8	B-Factory Inauguration Ceremony, 1/11/1994 [2/2]
	9	B-Factory press kit [1/2]
	10	B-Factory press kit [2/2]
	11	B-Factory Detector Collaboration, SLAC, 2/9-12/1994
	12	B-Factory Detector Collaboration, Paris, 3/29-31/1994
	13	B-Factory Detector Collaboration Meeting, 5/17-20/1994
	14	B-Factory Detector Collaboration Meeting, 7/7-12/1994
	15	B-Factory Detector Collaboration Workshop at SLAC, 11/ 30-12/4/1993
	16	B-Factory Collaboration Meeting, SLAC, 3/9-15/1995
	17	B-Factory Detector Collaboration Meeting, 6/14-16/1995
	18	B-Factory Detector Collaboration Meeting, 9/20-23/1995
	19	BaBar Letter of Intent, 6/1994
11	1	B-Factory DOE Management Systems Review, 8/8-12/1994
	2	PEP II Machine Advisory Committee Meeting, 8/18/1994
	3	PEP II Machine Advisory Committee Meeting, 1/4-6/1995
	4	PEP II Machine Advisory Committee Meeting, 8/24-25/1995
	5	PEP II Machine Advisory Committee Meeting, 4/11-13/1996
	6	BaBar Progress Reports, 1994-1996
	7	B-Factory DOE, 1994
	8	B-Factory Ice Review, 1994
	9	B-Factory Magnet Procurement, 1994
	10	B-Factory Magnet Procurement, 1995

SERIES 11: PEP-II/B-factory, 1986-1997

Box	Folder	Folder title
	11	PEP II Management Plan, 1994
	12	SLAC/LBL/LLNL B-Factory Layout (colored picture), [1994]
	13	B-Factory Machine Advisory Committee, 1/4-6/1995 (1/3)
	14	B-Factory Machine Advisory Committee, 1/4-6/1995 (2/3)
12	1	B-Factory Machine Advisory Committee, 1/4-6/1995 (3/3)
	2	B-Factory Machine Advisory Committee, 8/24-25/1995 (1/2)
	3	B-Factory Machine Advisory Committee, 8/24-25/1995 (2/2)
	4	B-Factory Machine Advisory Committee, 4/11-13/1995 (1/3)
	5	B-Factory Machine Advisory Committee, 4/11-13/1995 (21/3)
	6	B-Factory Machine Advisory Committee, 4/11-13/1995 (3/3)
13	1	BaBar Budget Work Breakdown Structure for the Director's Review Committee, 3/6/1995 (Sections 1-5)
	2	BaBar Budget Work Breakdown Structure for the Director's Review Committee, 3/6/1995 (Sections 6-10)
	3	BaBar Detector Draft Financial Details, 3/7/1995
	4	BaBar EPAC Meeting, 3/17/1995 (Sections 1-5)
	5	BaBar EPAC Meeting, 3/17/1995 (Sections 6-11)
	6	BaBar DOE Review of the Project, 4/25-27/1995 (sections 1-5)
	7	BaBar DOE Review of the Project, 4/25-27/1995 (sections 6-10)
	8	BaBar DOE Review of the Project, 4/25-27/1995 (sections 11-16)
14	1	BaBar DOE Review, 11/14-16/1995 (sections 1-10) [Timeline charts]
	2	BaBar DOE Review, 11/14-16/1995 (sections 1-8)
	3	BaBar DOE Review, 11/14-16/1995 (sections 9-13)
	4	BaBar DOE Review, 11/14-16/1995 (sections 14-19)
	5	BaBar DOE Review, 6/4-6/1996 (sections 1-6)
	6	BaBar DOE Review, 6/4-6/1996 (sections 7-11)
	7	BaBar DOE Review, 6/4-6/1996 (sections 12-18)
	8	BaBar DOE Review, 1/28-30/1997 (sections 1-6)
15	1	BaBar DOE Review, 1/28-30/1997 (sections 7-15)
	2	BaBar Technical Review, 10/12-14/1995 (sections 1-10)
	3	BaBar Technical Review, 10/12-14/1995 (sections 1-8)
	4	BaBar Technical Review, 10/12-14/1995 (sections 9-16)
	5	BaBar Technical Review, 5/30-6/1/1996 (sections 1-5)
	6	BaBar Technical Review, 5/30-6/1/1996 (sections 6-10)
	7	BaBar Technical Review, 5/30-6/1/1996 (sections 11-18)
	8	BaBar Technical Review, 1/22-24/1997 (sections 1-7)
16	1	BaBar Technical Review, 1/22-24/1997 (sections 8-16)
	2	B-Factory International Procurement, 1995
	3	B-Factory Klystron Procurement, 1995
	4	B-Factory Progress Reports, 1995 [1/2]
	5	B-Factory Progress Reports, 1995 [2/2]
	6	B-Factory Progress Reports, 1996 [1/2]
	7	B-Factory Progress Reports, 1996 [2/2]
17	1	BaBar International Finance Review Committee, 7/11-12/1997

SERIES 12: Next Linear Collider (NLC), 1979-1990

Box Folder Folder title

1	1	Big Collider 1979
	2	Big Collider 1980
	3	Big Collider 1983 [1/2]
	4	Big Collider 1983 [2/2]
	5	Big Collider 1984
	6	Big Collider, 1-6/1985 [1/2]
	7	Big Collider, 1-6/1985 [2/2]
2	1	Big Collider, 7-12/1985[1/2]
	2	Big Collider, 7-12/1985[2/2]
	3	Big Collider, 1-6/1986
	4	Big Collider, 7-12/1986
	5	Collider Physics Committee Projects 10/1986 [1/2]
3	1	Collider Physics Committee Projects 10/1986 [2/2]
	2	Big Collider, 1-4/1987
	3	Big Collider, 5-12/1987 [1/2]
	4	Big Collider, 5-12/1987 [2/2]
	5	Big Collider, 1-6/1988 [1/2]
	6	Big Collider, 1-6/1988 [2/2]
	7	Big Collider, 7-12/1988
4	1	Big Collider, 1989
	2	Big Collider Europe, 1986-1990
	3	Big Collider USSR, 1987
	4	TeV Linear Collider (TLC) Program, 1988-1990 (ac-9)
	5	Next Linear Collider Administration, 1990

Appendixes

Appendix A

A talk presented by Jean Marie Deken at the Society of American Archivists Annual Meeting in Los Angeles, CA, 2003, describes the processing of the Burton Richter papers.

- “Whither Processing? An Incremental Approach to Archival Processing” (SLAC-PUB-10135). <http://www.slac.stanford.edu/cgi-wrap/getdoc/slac-pub-10135.pdf>

Appendix B

The governance of Stanford University and SLAC are explained in a Stanford Report article and the 1971 SLAC Annual Report.

- “A Guide to Faculty Governance,” *Stanford Report*, 1/23/2002.
- “Administration,” *Stanford Linear Accelerator Center 1971 Annual Report*, p.58.

Appendix C

The Richter papers were transferred to the SLAC Archives over a period of about a decade. They were retired to the archives when they were no longer needed for current business and as file storage capacity in the Director’s office dictated. Prior to transfer they were maintained in various ways by numerous staff with usually low priority given to the systematic organization of the files while they were active. There is evidence of one attempt to classify the files and the file codes have been preserved in the container lists.

- Photocopy of file guide created by Directors Office staff, no date.

Appendix A

SLAC-PUB-10135
August 2003
Revised
September 2004

Whither Processing?
An Incremental Approach to Archival Processing

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Invited talk presented at the Society of American Archivists
Annual Meeting, 8/18/2003—8/24/2003, Los Angeles, CA, USA

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The struggle to accomplish processing is shared, to a greater or lesser extent, by most archival repositories regardless of their size or subject matter. Many archives also, I suspect, employ similar coping strategies in their efforts to preserve the identity and integrity of the records in their care, while at the same time arranging and describing them in order to facilitate research. Making progress on processing is one of the most difficult tasks we face in the Archives and History Office of the Stanford Linear Accelerator Center, and it is my hope that a discussion of our efforts in this area will prove useful to others both for the general issues it can illuminate and for the specific strategies it may suggest.

SLAC's Archives and History Office

The Stanford Linear Accelerator Center is owned by the United States government, and is operated for the US Department of Energy by Stanford University. Its present-day mission is to design, construct and operate state-of-the-art electron accelerators and related experimental facilities for use in high-energy physics, particle astrophysics, and synchrotron radiation research. The idea for the construction of a two-mile linear accelerator at Stanford University was conceived in 1956 and authorized by the United States (US) Congress in 1961. Construction of SLAC began in July of 1962 and was completed February 10, 1966.

The SLAC Archives and History Office began its life in February 1986 as the "SLAC History Project," with a records survey in all administrative groups. Identification of important records was followed by creation and population of an inventory database for 500 separate records collections, and by the establishment of a physical archive of important records no longer needed for current business. The records survey was then followed up with an oral history program to gather information not fully documented in the available records.¹ SLAC's History Project officially became the "SLAC Archives and History Office" (AHO) in 1989. The period 1993 to 1995 saw some growth in the program, but progress was hampered by loss of staff. After a year and a half hiatus, the Archives and History Office began a second growth spurt in mid 1996, when I was hired as permanent full-time archivist and, later that same year I hired a permanent halftime archives assistant, Laura O'Hara. We have a dedicated 2400-cubic-foot capacity temperature and humidity controlled archival storage area (completed in 1996), and an Archives Program Review Committee (established in 1999) comprised of internal and external stakeholders. The Review Committee advises SLAC management on the goals, policies, and activities of the AHO program.² By the end of calendar year 2002, the AHO had collected and at least partially processed over 1600 cubic feet of SLAC

¹ Detailed history of the SLAC Archives program can be found in: Deken, Jean Marie. *Future Proof for Physics: Preserving the Record of SLAC*. SLAC-PUB-9686. April 2003.

² The program review committee meets biennially, and its reports are available online at <http://www.slac.stanford.edu/history/progrev/charge.html>.

historical records, and had accumulated a processing backlog of roughly equivalent proportions.

General Issues

This very brief sketch of the history of SLAC and its archival program's beginnings hints at one of the major problems we have encountered with processing, which is, that even at the beginning of our existence, we were already behind on our work. The organization had a thirty-year head start on us, so the Archives and History Office was born with a significant processing backlog. (It should be noted here that, because this is a mid- to late-twentieth century backlog, it is primarily in analog formats with paper and photographic prints and film predominating.)

Another major problem has been that the work of processing has tended to be completely invisible to the management of SLAC, or, when visible, has tended to be regarded as trivial. At times the prevailing opinion has seemed to be that the real work of the archives is accumulating the records and providing reference on them. In this view, once records are in custody they are, de facto, "reference-ready," requiring either no effort at all to arrange and describe them, or so little effort that it is hardly worth mentioning.

A third issue has been another prevailing opinion that can be summarized as "everything is electronic now, and that has solved all of the Archives problems." This opinion appears to have been widely held in the organization and was often expressed to me when I first came to SLAC in 1996. However, the intervening 7 years have seen the bursting of the Internet bubble, as well as some maturing of the no longer entirely novel digital age. These developments have been accompanied by the growing realization that all formats – even digital ones – have their strengths and weaknesses, and that every record, regardless of format, has to be stored in such a place and such a manner as to be preserved and retrievable for as long as necessary. The many major and minor repercussions of a 1997-1998 SLAC-wide platform migration from VM to UNIX³ have also played their part in the recent local decline of this particular point of view.

To deal with our large backlog as expeditiously as possible in a climate characterized by the issues I have just described, we have developed what I like to call an "incremental approach" to processing that is founded on two methods: "triage processing" and the "virtual sort."

Strategies of the Incremental Approach: Triage Processing

The triage, or ranked, approach to processing acknowledges that not all records in the backlog are of equal importance. Triage helps us to spend most of our processing time on the most important records.

³ VM Migration 9 April 1998. At: <http://www.slac.stanford.edu/comp/vm/vmmigr.html> (8/3/2003)

The first level of triage, or basic processing, is applied to all records. At this stage records are accessioned, and a skeletal entry is created on the archives' collections database, SLACARC. The skeletal entry consists of an accession number, a "short-title," a one-to-two sentence description, and an indication of whether the accession came with a folder list provided by the creating office, or needs to have a folder list generated by the archives. The "short title" of the accession follows the format: Division, Office, and Personal Name. Very basic holdings maintenance is also completed for this level of processing. Any 3-ring binders encountered are removed,⁴ highly acid folders are replaced and obviously non-archival materials are discarded. An accession that has been processed to the first level goes on a shelf in storage, and it may remain at the first processing level indefinitely. All fields of the SLACARC database entry for a first-level accession can be searched; so limited reference service can be immediately provided for these accessions.

The second level of triage, or secondary processing, is applied to records pulled in response to reference requests. As the accession is handled and reviewed in the course of researching and responding to a reference request, the database entry for it is opened and improved. Information added to an entry during secondary processing can include types of material contained in the accession, names of individuals who created or are the subject of the records, descriptions of projects or experiments documented, and key dates. At first blush this approach might seem to significantly lengthen our reference response time, but we have found that the time spent describing an accession as it is being reviewed for reference reasons—even when the information being collected and entered on the database has little or no bearing on the immediate reference request—ultimately saves time. This is because approximately 80% of our reference requests seem to involve only around 20% of our holdings, and, over time, the better we process the most-used 20% of our records, the more easily we are able to assist 80% of our reference clientele.

We also complete the secondary level of processing on collections for which I anticipate high reference interest in the near future. As significant anniversaries loom on the horizon – the 25th anniversary of colliding beams at SPEAR in 1997, the 10th anniversary of the SLAC World Wide Web site in 2001, and the 40th anniversary of the entire lab in 2002, for example – I have identified accessions in our holdings that are likely to document the history of these activities or facilities. We then attempt to complete secondary processing on the identified accessions so that, by the time interest generated by the approaching anniversary is beginning to rise, we have the secondary processing completed and are well-prepared to handle the increased incoming requests concerning those topics.

Our third level of triage, or high-level processing, is what is traditionally thought of as "archival processing." At this level, records are arranged and described in great detail and a guide to the collection containing the customary elements—a biographical sketch of the records creator, a scope and content note, series descriptions, and a container list—is prepared. In my seven years at SLAC, we have processed only two collections to this

⁴ Three-ring binders use 1/3 more space than documents removed from binders, and most binders are too tall to fit properly into the Archives' storage containers.

level: a three cubic foot collection of documents relating to our web site⁵, and the 141 cubic foot first installment of the papers of our second Director, Burton Richter. The processing of both of these collections required extraordinary staffing and funding. We were able to secure SLAC Research Division funding for the high-level processing of our three cubic foot web site collection in conjunction with the 10th anniversary of our web site, which was the first site established outside of Europe.⁶ And, in 2000, we applied for and were awarded a processing grant of \$10,000 from the American Institute of Physics for work on the papers of Burton Richter, SLAC Director and Nobel Laureate.

Strategies of the Incremental Approach: The Virtual Sort

Dr. Burton Richter began his association with Stanford University in 1956, as a Research Associate in the High Energy Physics Laboratory on campus. Throughout his long—and still continuing!—career at Stanford, he has held the positions of Research Associate, Assistant Professor, Associate Professor, Professor, Technical Director, and Director. Along the way he has been awarded the Nobel Prize in Physics and the U.S. Department of Energy's E.O. Lawrence Award (both in 1976), has been elected to the National Academy of Sciences, a Fellow and later President of the American Physical Society, and President of the International Union of Pure and Applied Physics. In addition, he has served on the Stanford University Faculty Senate, and on various University committees. In the succession of positions that Dr. Richter has held on campus and at SLAC, he has had the support of various administrative personnel—numbering at times from less than one to two or more full-time staff—whose major interests and tasks it can be safely said almost never included maintaining the files.

From its very beginnings in 1986, the SLAC History Project, and later Archives and History Office, has provided records management services to the Directorate of SLAC, including Dr. Richter, the Laboratory Director, and the Associate Directors for SLAC's five Divisions. In the case of the Richter papers, this has meant that they have been retired to the archives when they were no longer needed for current business and as file storage capacity in the Director's office dictated. Accessioned in 68 separate increments over a period of 11 years, they document the entire range of his various activities and affiliations for the past 43 years. The combination of the low priority given to the systematic organization of Dr. Richter's files while they were active, their handling over long periods of time by many different office staff in various parts of the organization, and their retirement to the archives in what to us appeared to be random batches, has made processing the collection particularly challenging.

At the time we initiated the Richter Papers Processing Project in 1999, all of his accessions in the archives had been processed to the second triage level. This meant we

⁵ SLAC Accession 00-072

⁶ Deken, Jean Marie. *First in the Web, but Where are the Pieces?* SLAC-PUB-7636, April 1998. See also: The Once and Future Web Symposium A symposium to be held on the occasion of the 10th anniversary of the first U.S. Web site at the Stanford Linear Accelerator Center December 3-4, 2001. (<http://www-conf.slac.stanford.edu/webanniv//> 8/12/03)

had a folder list for each accession, and, because of the cooperation of his office staff, many of the folder lists were available to us as electronic documents. Knowing that we had to maintain quality reference service on the papers even as they were being processed, I cast about for a method to work with them that would take as little space as possible, would involve physically relocating the records only once or twice, would maintain them in searchable (and find-able) order throughout the length of the project, and could be undertaken with the assistance of a rotating series of assistants of various skill levels.

The technique developed to accomplish these goals is one I have dubbed the “virtual sort.” We began by relocating all 68 Richter accessions to contiguous storage space, and making note of the new locations. I then had our Project archives assistant Bill O’Hanlon (hired with the AIP grant money) copy all of the individual Richter accession inventories onto one spreadsheet database with separate fields for the current accession’s date range, accession number, box number, folder number and file folder label. He saved a copy of this spreadsheet as a backup, and then added to the working copy fields for the new series number, new series name, new series folder number and folder date range that would be assigned to each existing folder during the virtual sort (Figure 1). He then printed out the entire database and arranged the pages in strips (like hanging wallpaper) along one whole range of shelving at the end of our stack area. This allowed those of us working on the project to review the list in its entirety, and to begin to formulate a plan for organizing the records into series and sub-series (Figure 2). Initially I had hoped that the series lists developed during an early 1990’s project to process the papers of SLAC’s first Director, W. K. H. Panofsky would be a useful guide for us, but Richter and Panofsky’s career trajectories have been so different that the Panofsky guide was ultimately of little help. After I had developed a tentative series list, Bill applied that list to the database, and sorted all of the files—moving the entries on the database, and not the actual physical folders. He then printed the second sort according to the proposed series designations, and we analyzed whether the sort was sufficiently logical and complete. Of course, being a first effort, it was less than adequate, so we tweaked the series designations and tried again.

After several iterations of the virtual sort, we were quite satisfied that some of the series designations were correct, although we had specific questions or issues with others. At this point Bill was set to work converting the virtual sort into a physical sort for those series we had finalized, and Laura O’Hara and I continued our analysis of the other series. As we completed each series to our satisfaction, Bill printed out the lists in turn, pulled the folders from their original locations, and arranged them in new boxes in the new series order. Laura checked the pulls for accuracy and logical sequencing, and I provided a final review of the completed series. Questions and problems were flagged and resolved in consultation. In this fashion we worked our way through the entire collection over the course of 24 months. As we conducted the virtual sort, we did encounter evidence that at several times short-lived efforts had been made to systematically organize parts of Dr. Richter’s papers. We used the forensic evidence of these various systems to assist us in the sort.

On a project of this size and complexity, it is easy to lose track of progress, and for this reason I kept a very detailed log of what had been accomplished, what remained to be done, and who was assigned to what tasks. I posted the log in our work area, where we all consulted it frequently. In the course of the project the information logged was refined and updated. The first version of the log (Figure 3) was fairly simple—perhaps demonstrating our innocent confidence in the relative manageability of the task at hand. By the end of the project, however, the log had grown in size and detail (Figure 4). Although somewhat intimidating when taken as a whole, the log helped us effectively segment this huge project into manageable increments, and then to track those increments from initiation to completion. As the months passed, the log helped us to move forward, and served as a visual reminder that progress was indeed being made.

Lessons of the Incremental Approach

Although the official project ended almost exactly one year ago, you may notice that our project log is not entirely complete. This is one of the realities of life in a small repository: projects are picked up and put down based on many factors, some internal and some external. I hope we will get back to the Richter project soon—and when we do, because of the log, I will know exactly what work remains to be done, and exactly which task should be next undertaken.

The AIP grant we received covered 6.5% of the costs of the Richter Papers Project, so far, but it was the most critical portion of our funding, because the grant was a catalyst for acquiring SLAC support and funding for the entire project. Outside recognition of the importance of the Richter papers, and outside support of and validation for their processing have been critical factors in raising lab support for the project and support for archival processing in general as a necessary and worthwhile activity. The advocacy of the Archives Program Review Committee has helped enormously as well. The Committee lends authority to the Archives goals, and its reports educate the laboratory community about our activities.

Planning and documentation have been critical to the success of our incremental approach to processing. Detailed planning has allowed us to segment processing into discrete tasks, for which we have subsequently requested funds and staff. Smaller projects are often easier to sell to management, and smaller budget increases—particularly if they are for one-time projects with well-stated goals and well-defined limits—are easier for our managers to approve. Detailed documentation has been created for every step of our incremental processing. We have needed to be very clear on procedures, and have taken pains to think through our methods and routines thoroughly, because the incremental tasks have been picked up and put down in mid-stride many times by many people. The down-side to this approach is that it requires repeated training of new staff: the up-sides are that throughout the life of a project we benefit from the vision of fresh eyes looking at familiar problems, and the documentation also assists the continuing staff in picking up projects and moving them forward after a hiatus.

We could not have contemplated our incremental approach to processing without the use of computers. Computer technology has been a key factor in the success of triage processing and of virtual sorting, and we anticipate adapting the “virtual sort” for use with strictly, or mostly electronic records collections. Technology has introduced multiple duplications into the virtual and physical environments: every desktop computer has a separate hard-drive for storage, many users have dedicated storage space on mainframe systems, and almost every desktop computer is connected to a printer. With all of the varied records creators, records formats and records storage locations, accompanied by an increasingly flattened administrative structure that has resulted in the handling of record-keeping by records creators themselves, we anticipate receiving and processing additional collections that will have come to us in a condition similar to—or even more fragmented than—that of the collection of papers I have just described. It is our hope that in the not-too-distant future, the virtual sort approach can be effectively utilized for the processing of these types of collections as well.

Acknowledgements

I wish to thank Kristine Kaske, Smithsonian National Air and Space Museum, for chairing the session, “Approaches to Processing: Finding Time and Funding,” at the Society of American Archivists 2003 Annual Meeting. Thanks are also extended to Peter Harper, National Cataloging Unit for the Archives of Contemporary Science (UK) and R. Joseph Anderson, American Institute of Physics, for agreeing to present papers at that session. Bill O’Hanlon, Laura O’Hara, Pennington Ahlstrand, Kelly Chatwell, Brian Johnson, and Irene Sanchez have been, at various times, the Richter Papers Project staff, and I thank them for their creativity, diligence, and persistence. This work was supported by the US Department of Energy Contract No. DE-AC03-76F00515, and by a grant from the American Institute of Physics.

Virtual Sort									
	A	B	C	D	E	F	G	H	I
1	Series 2: Stanford University 1960-Present								
2	#	Series Box #	Series Folder i	Folder Date Ranc	Acc Date Range	Acc #	Acc Box	Acc Folder	Folder Title
3	2				1960-1975	92-064	4	1	Ombudsman - H & S 1972
4	2				1960-1975	92-064	4	2	Subcommittee Research and Instruction 1975
5	2				1960-1975	92-064	4	3	Subcommittee Research and Instruction 1975
6	2				1960-1975	92-064	4	4	RDNA Earthquake Stds.
7	2				1960-1975	92-064	4	5	Recom DNA Panel - Minutes Panel on Recombinant DNA Research
8	2				1960-1975	92-064	4	6	Richter RDNA
9	2				1960-1975	92-064	4	7	DNA
10	2				1960-1975	92-064	4	8	Fac. Disip.
11	2				1960-1975	92-064	4	9	Academic Council 1970-71
12	2				1960-1975	92-064	4	10	Academic Council 1970-71
13	2				1960-1975	92-064	4	11	1974-75 Senate (cont)
14	2				1960-1975	92-064	4	12	Senate Documents, Reports, Misc., Memos 1971-72
15	2				1960-1975	92-064	4	13	Senate 1974-75 VII.
16	2				1960-1975	92-064	4	14	Vlth Senate 1973-74
17	2				1960-1975	92-064	4	15	Vth Senate 1972-73
18	2				1960-1975	92-064	4	16	CEC Subcom. on Res. and Instruction
19	2				1960-1975	92-064	4	17	Academic Council 1966-67
20	2				1960-1975	92-064	4	18	Academic Council 1967-68
21	2				1960-1975	92-064	4	19	Academic Council Before 1966-67
22	2				1960-1975	92-064	4	20	Academic Council 1968-69

Figure 1: Richter Project Virtual Sort Spreadsheet



Figure 2: Richter Project Sorting “Wallpaper”

SLAC ARCHIVES AND HISTORY OFFICE								
RICHTER PAPERS PROJECT								
STATUS LOG								
SERIES	STATUS							
	VIRTUAL SORT <i>to series level</i>	PRINT LIST & PULL IN SERIES ORDER	SORT REVIEW <i>review virtual sort</i>	<i>assign sub-series</i>	<i>physical sort by subseries</i>	LIST & PULL REVIEW <i>flag corrections,</i>	MAKE CORRECTIONS <i>add in or delete flagged folders</i>	REFOLDER, REBOX & SORT SUBSERIES
	<i>Bill O'Hanlon</i>	<i>BO</i>	<i>Laura O'Hara</i>	<i>Laura O'Hara</i>	<i>LO &/or BO</i>	<i>Jean Deken</i>	<i>BO</i>	<i>all staff</i>
1A	completed	completed	completed	completed	completed	completed	completed	completed 8/11/00
1B	completed	✓	completed	✓				
2	completed	<i>in process</i>				✓	<i>ready</i>	
3	completed	✓	<i>ready</i>					
4	completed	✓	<i>ready</i>					
5	completed	✓	<i>ready</i>					
6	completed	✓	<i>ready</i>					
7	completed	✓	✓ <i>READY</i>	✓	✓	<i>ready</i>		
8	completed	✓	✓ <i>READY</i>	✓	✓	✓	✓	<i>ready</i>
9	completed	✓	✓ <i>READY</i>	✓	✓			
10	completed	✓	<i>READY</i>					
11	completed	✓	✓ <i>READY</i>	✓	✓	<i>ready</i>		
12	completed	completed	completed	completed	completed	✓ <i>READY</i>	✓	<i>ready</i>

5/11/00

Figure 3: Richter Project Work Log (Version1)

SLAC ARCHIVES AND HISTORY OFFICE																
RICHTER PAPERS PROJECT																
STATUS LOG																
SERIES #	Descr.	Virtual Sort	Print List & Pull	Sort Review	Assign Sub-series	Physical Sort by Sub-series	List & Pull Review	Make Corrections	Refolder, Rebox & Sort Subseries	Comments	Quality Check	Inv. List Update Comp.	Folder Labels	Boxes Shelled	Shelf Updated	Label & Print
New	Old	to series level	In Series Order	review virtual sort	sub-series	subseries	flag corrections	add in or delete flagged folders to/from v-sort lists								
			BO	Laura O'Hara	Laura O'Hara	LO &/or BO	Jean Deken	BO	all staff		J.D, LO	J.D, LO	STAFF	STAFF	J.D, LO	STAFF
1A	1A1	Univ. Gov.	✓	✓	✓	✓	✓	✓	8/1/00 KC	28 ms boxes+ 2 boxes to add in	✓	✓	✓	✓		✓
1B	1A2	Acad. Conc.	✓	✓	✓	✓	✓	✓	8/1/00 KC		✓	✓	✓	✓		✓
1C	1A3	Stanford Phys	✓	✓	✓	✓	✓	✓	8/1/00 KC		✓	✓	✓	✓		✓
2A1	1B1.1	Dr. Ofc.	✓	✓	✓	✓	✓	✓	MW	add ms boxes, 3 ms boxes						✓
2A2	1B1.2	DOE	✓	✓	✓	✓	✓	✓	MW	add ms 23						✓
2A3	1B1.3	Education	✓	✓	✓	✓	✓	✓	MW							✓
2A4	1B1.4	SLAC Faculty	✓	✓	✓	✓	✓	✓	MW							✓
2A5	1B1.5	Legal Office	✓	✓	✓	✓	✓	✓	MW							✓
2A6	1B1.6	Personnel	✓	✓	✓	✓	✓	✓	MW							✓
2B1	1B2.1	Overseas Chies	✓	✓	✓	✓	✓	✓	MW							✓
2B2	1B2.2	Comp. Pol. Chie	✓	✓	✓	✓	✓	✓	MW							✓
2B3	1B2.3	EPAC	✓	✓	✓	✓	✓	✓	MW							✓
2B4	1B2.4	SPC	✓	✓	✓	✓	✓	✓	MW	15 boxes for the 2nd marked 15.1)						✓
2B5	1B2.5		✓	✓	✓	✓	✓	✓	MW							✓

Figure 4: Richter Papers Project Log (Final Version)

Appendix B



Stanford Report, January 23, 2002
A guide to faculty governance



SEARCH

NEWS

- University Affairs
- Humanities
- Medical Center
- Sci/Tech
- Social Sciences
- Business
- Teaching/Students
- @Work: staff news

PEOPLE

- In Print & On Air
- Obituaries
- Awards
- On the Move

EVENTS

- Today's Events
- Upcoming Events
- Recreation
- Academic Calendar

FOR THE RECORD

- Faculty Senate
- Speeches
- Crime Statistics
- Ph.D. Orals
- Honor Code Violations

OPINION

- Essays
- Letters

CLASSIFIEDS

- Employment
- Housing
- Carpools

SPORTS

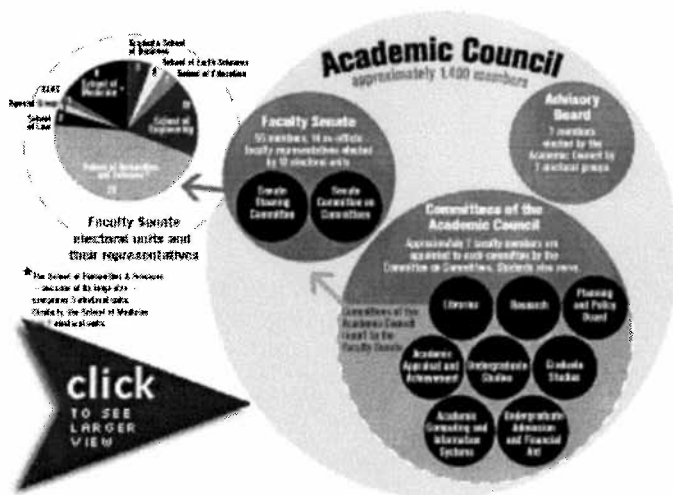
- Latest Scores



**Contact
 Stanford
 Report**

When the modern incarnation of the Faculty Senate began 33 years ago, replacing the Executive Committee of the Academic Council, it gave faculty members a more effective way to participate in academic policy decisions. A complex web of committees, boards and panels also was created to support faculty participation in decision-making at the university.

"I think we could all use a clearer sense of university governance and where we fit in," said current Faculty Senate Chair John Rickford. "Most people don't even begin to think about the senate and Academic Council seriously until they get elected [to the senate]."



- [Academic Secretary Susan Schofield to leave post in June after 'dazzling' seven-year run advising Faculty Senate chairs](#)
- [Senate meets Thursday](#)

Each of the 55 senate members represents one of 12 electoral units of the Academic Council. In most cases -- noted exceptions are the large schools of Medicine and Humanities and Sciences -- each school has one electoral unit. Senate seats are allocated based on a formula that takes into account the number of faculty members on the Academic Council and the number of students taught.

The Academic Council consists of all members of the tenure line faculty and the non-tenure line faculty, as well as certain academic administrative officers and senior fellows at specified policy centers and institutes.

**News
Service
/Press
Releases**

"We don't have a strong tradition of faculty members thinking of senate members as people who represent them, as they might a Congressperson," Rickford said of the elected senate representatives. "Of course, each senator's primary responsibility is to draw on his or her own wisdom and experience. But in my opinion, the work of the senate might be enhanced by better communication -- in both directions -- between senate members and other faculty in their department or larger unit."

As soon as each year's senate members are elected, they must elect from within their own ranks the senate chair and members of the Senate Steering Committee (which in turn chooses members of the Senate Committee on Committees). While members of the Steering Committee will help set the agenda for the year, the Committee on Committees has a different task: selecting faculty members -- inside or outside the senate -- to serve on the Committees of the Academic Council. These committees also have student representatives nominated by the Associated Students. Their purpose is to investigate and give reports on important policy issues before presenting them to the senate for action. The standing Committees of the Academic Council are Academic Appraisal and Achievement; Academic Computing and Information Systems; Graduate Studies; Libraries; Research; Undergraduate Studies; Undergraduate Admission and Financial Aid; plus the Planning and Policy Board of the Senate.

Figuring out where the Steering Committee, Committee on Committees and the eight Committees of the Academic Council fall into place can be confusing enough, but the picture gets even more complex when considering the 10 University Committees and five Administrative Panels. These bodies, appointed by the university president, are composed of faculty, students and staff.

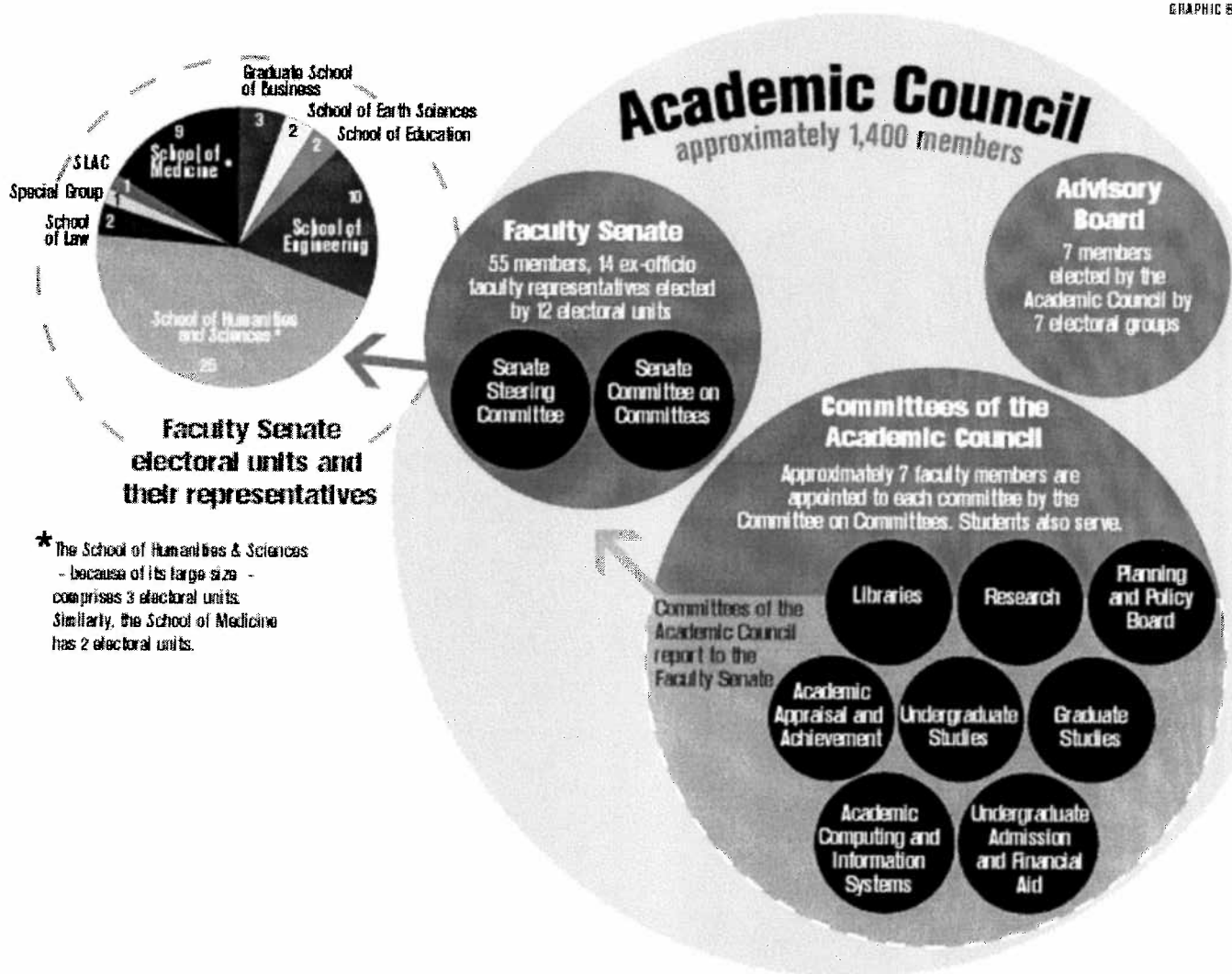
University Committees include Faculty and Staff Benefits; Health and Safety; Land and Building Development; Advisory Panel on Investment Responsibility; Editorial Board of Stanford University Press; KZSU Board of Directors; Public Events; Panel on Outdoor Art; Board of Judicial Affairs; and Athletics, Physical Education and Recreation. The Administrative Panels are Biosafety; Human Subjects in Medical Research; Human Subjects in Non-Medical Research; Laboratory Animal Care; and Radiological Safety.

Because the University Committees and Administrative Panels report to the president instead

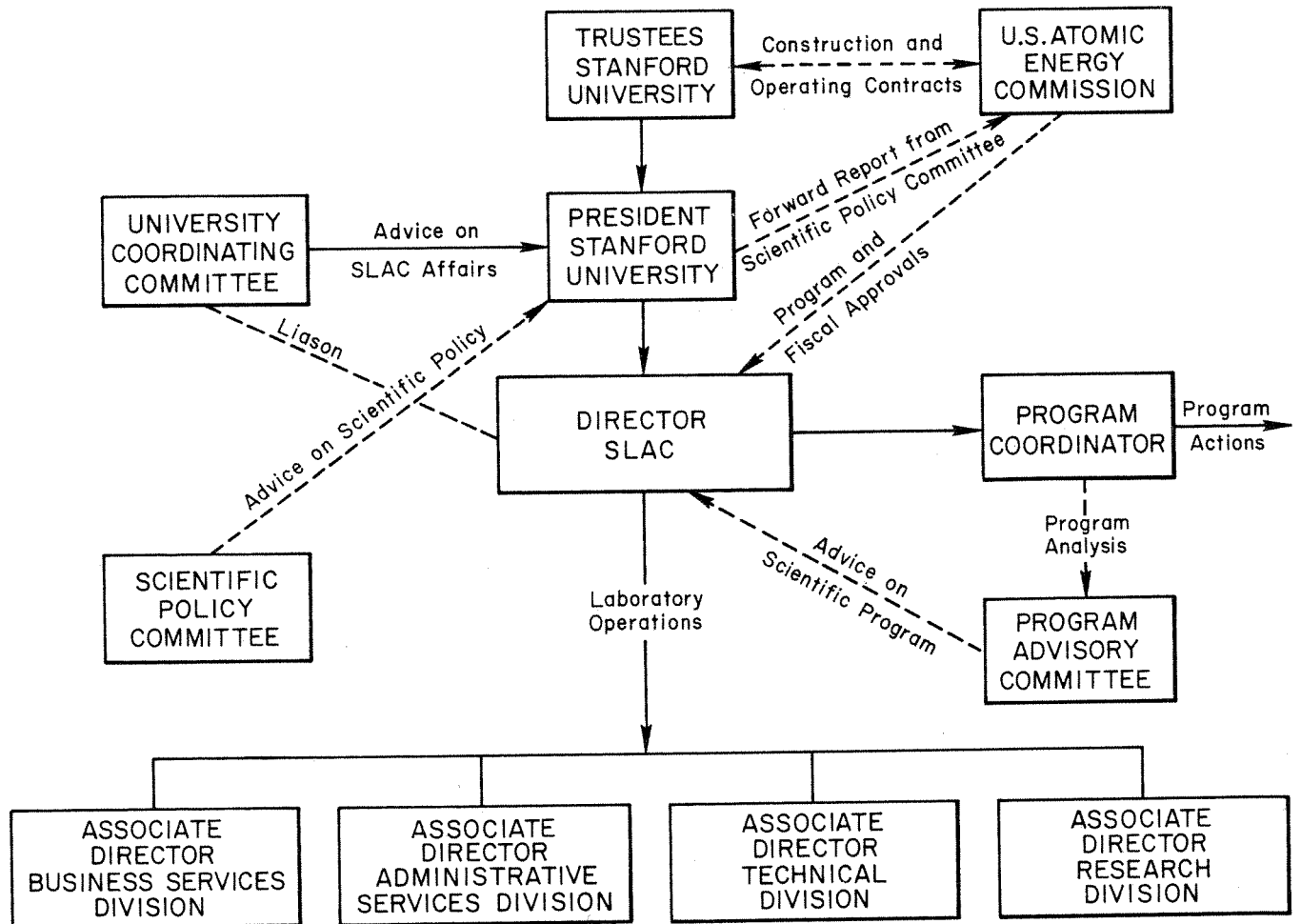
of the Faculty Senate, they are different from the Committees of the Academic Council. However, all of these groups put together the puzzle of faculty governance.



GRAPHIC BY



ADMINISTRATION



794A2

Appendix C

LAB

Administrative

- a. Legal Office
- b. Misc.

L-2 Budget

- a. Current year (by FY)
- b. Next year
- c. Last
- d. Equipment
- e. AI/GPP
- f. Univ. Benefits & Overhead (SUOH)

L-3 Directors Mtg.

L-4 Check-off Mtg.

L-5 Publicity

SLAC and HEP Gen'l.

L-6 Computing

L-7 Space

L-8 SLUO

L-9 NPAC/NPAS

L-10 SSRL

- a. SSRL/SLAC relations
- b. 6 GeV ring
- c. Other

L-11 SLAC Co-ord. Committee

L-12 Safety

- a. Operating Safety Com.
- b. HEEC
- c. Radiation/H. Phys
- d. Earthquake
- e. Electrical
- f. Fire
- g. Other

L-13 SPC

- a. General
- b. Membership
- c. Minutes and Reports
- d. Meeting backup (file for each meeting)

L-13 BSD

L-14 Research Div.

- a. Administrative
- b. Theory
- c. Exp. Groups
- d. Misc.

L-15 Tech Div.

- a. Administrative
- b. depts.
- c. WAPA
- d. Misc.

L-16 Long-range Plans

L-17 Misc. Committees

L-18 Users

L-19 Accelerator Use Policy

EXPERIMENTAL PROGRAM

EX-1 PEP

- a. TPC
- b. 2γ
- c. MAC
- d. HRS
- e. DELCO
- f. ASP
- g. Mark II
- h. Other

EX-2 LINAC

- a. ESA
- b. Test Beams
- c. Other

EX-3 SLC

- a. Mark II
 - 1. Budg & schedule
 - 2. Tech
 - 3. Misc
- b. SLD
 - 1. Budg & schedule
 - 2. Tech
 - 3. Misc

EX-4 EPAC

- a. Membership/Admin
- b. minutes & Approvals
- c. Meeting Backup (file for each mtg.)

EX-5 SPEAR

EX-6 Exps. at Other Labs

- a. Crystal Ball
- b. Other

EX-7 Projects (current) Desk

- a. SLC/CEH LA Safety
- b. Large Linear Coll. (LLC)
- c. EGRET Calibration
- d. Advanced Computing
- e. Lasertron
- f. Mike's Motor
- g. '85 Contract Negotiations
- h. SSC California Site
- i. Laser Acceleration

ACCELERATORS

AC-1 SLC

- a. Admin, Budg, Schedule
- b. Systems Managers Mtgs
- c. Misc (incl. publicity)
- d. Polarization
- e. Improvements

AC-2 LINAC (incl SLED)

AC-3 SPEAR

AC-4 PEP

- a. Luminosity Upgrade
- b. Other

AC-5 Advanced Acc. Projects

- a. Big Collider
- b. Accel. R&D (AARD)

AC-6 Schedule

DOE

- DOE-1 Wallenmeyer/Leiss
- DOE-2 Lab Director's Mtgs (file for each)
- DOE-3 SLAC-SAN
- DOE-4 Site Office
- DOE-5 Directives
- DOE-6 Reports (incl monthly report to Wallenmeyer)
- DOE-7 Misc.

DC

- DC-1 Congress
- DC-2 OSTP
- DC-3 OMB
- DC-4 Other

US PROGRAM

- US-1 HEPAP
- US-2 FNAL
- US-3 Cornell
- US-4 BNL
- US-5 LBL
- US-6 SSC
 - a. Organization
 - b. Technical
 - c. Int'l
 - d. Misc.
- US-7 Universities
- US-8 Misc

FOREIGN

F-1 Int'l Agreements

- a. US/China
- b. US/Japan
- c. US/USSR
- d. Other

F-2 Summit

F-3 ICFA

F-4 Europe

- a. CERN
- b. DESY
- c. Other

F-5 Japan

F-6 China *-6.a "Madison"*

F-7 Soviet Union

- a. Novosibirsk
- b. Other

F-8 Other Regions

GM Science Advisory Committee

BR PERSONAL

Travel
Chron Files
Bibliography
etc...

Talk Files 83--

Invitations

Jason/Mitre Corp.

Consulting agreements
Clearance

GENERAL Correspondence

^{A/D}
People Files
Letters of Rec.

PERSONNEL

Personnel A - L
Personnel M - Z

P-10 Faculty

UNIVERSITY

UN-1 Admin Council
UN-2 President & Provost
UN-3 Research Policy
UN-4 Physics Dept.
JN-5 Trustees
JN-6 Old Docs.
JN-7 Misc.

ORGANIZATIONS & COMMITTEES

AAA/S
Fed. of AM. Sci
NY Academy of Sci
NAS
Max Planck
DESY/HERA
LMAC
APS
Nominations
Lincoln Lab.