

Appendix A

Participants at the 2003 DOE Office of Science Strategic Planning Workshop, Washington, D.C.

1. ALEXANDRATOS, SPIRO D.	City University of New York	peter.alfonso@und.nodak.edu
2. ANDERSON, SILILLIAN	U.S. Department of Energy	silillian.anderson@science.doe.gov
3. ASTHEIMER, ROBERT	U.S. Department of Energy	robert.astheimer@science.doe.gov
4. BAGGER, JOHNATHAN	Johns Hopkins University	bagger@jhu.edu
5. BAGGETT, NEIL	U.S. Department of Energy	neil.baggett@science.doe.gov
6. BAKER, KEITH	Hampton University/JLab	baker@jlab.org
7. BALDWIN, DAVID	General Atomics	baldwin@fusion.gat.com
8. BANNAN, KATE	University of California	kate.banan@ucdc.edu
9. BARKIGIA, KATHLEEN M.	Brookhaven National Laboratory	barkigia@bnl.gov
10. BERKEY, DENNIS	Boston University	berkey@bu.edu
11. BERNHOLC, JERRY	North Carolina State University	bernholc@ncsu.edu
12. BIERLY, EUGENE W.	American Geophysical Union	ebierly@agu.org
13. BLAIR, JIM	Virginia Tech	jblair@vt.edu
14. BLUIS, JANET	U.S. Department of Energy	janet.bluis@ch.doe.gov
15. BOND, PETER	Brookhaven National Laboratory	bond@bnl.gov
16. BOOS, BRIAN K.	U.S. Department of Energy	brian.boos@hq.doe.gov
17. BRAITSCH, JAY	U.S. Department of Energy	jay.braitsch@hq.doe.gov
18. BROCK, RAYMOND	Michigan State University	brock@pa.msu.edu
19. BROIDO, MICHELLE S.	University of Pittsburgh	mbroido@hs.pitt.edu
20. BROOKS, WILL	Thomas Jefferson National Accelerator Facility	brooksw@jlab.org
21. BUDNITZ, ROBERT	U.S. Department of Energy	robert.budnitz@hq.doe.gov
22. BULL, STANLEY R.	National Renewable Energy Laboratory	stanley_bull@nrel.gov
23. CARLING, ROBERT W.	Sandia National Laboratories	mestead@sandia.gov
24. CASTEN, RICHARD	Yale University	rick@riviera.physics.yale.edu
25. CHALK, CHRISTINE	U.S. Department of Energy	christine.chalk@science.doe.gov
26. CHARTOCK, MICHAEL	Lawrence Berkeley National Laboratory	machartock@lbl.gov
27. CINAR, ALI	Illinois Institute of Technology	cinar@iit.edu
28. CIZEWSKI, JOLIE	Rutgers University	cizewski@physic.rutgers.edu
29. CLARK, ALICE M.	University of Mississippi	amc@olemiss.edu
30. DAVIES, N. ANNE	U.S. Department of Energy	anne.davies@science.doe.gov
31. DAVIS, JAMES E.	University of Washington	davis@cheme.washington.edu
32. DE LA RUBIA, THOMAS	Lawrence Livermore National Laboratory	delarubia@llnl.gov
33. DEB, SATYEN K.	National Renewable Energy Laboratory	satyen_deb@nrel.gov
34. DECKER, JAMES F.	U.S. Department of Energy	james.decker@science.doe.gov
35. DEHMER, PATRICIA	U.S. Department of Energy	patricia.dehmer@science.doe.gov
36. DOMOTOR, STEPHEN	U.S. Department of Energy	stephen.domotor@eh.doe.gov
37. DZIERBA, ALEX	Indiana University	dzierba@indiana.edu
38. EIKE, DAVID	Pacific Northwest National Laboratory	david.eike@pnln.gov
39. FELLER, IRWIN	American Association for the Advancement of Science	iqf@psu.edu
40. FULTON, PATTISON	Stanford University	patfulton@chesapeake.net
41. GAMOTA, GEORGE	STMA	ggamota@gis.net
42. GATES, JR., SYLVESTER J.	University of Maryland	gatess@wam.umd.edu
43. GILES, ROSCOE C.	Boston University	roscoe@bu.edu
44. GILMAN, FRED	Carnegie Mellon University	gilman@cmuhep2.phys.cmu.edu
45. GINSBERG, SUSAN	American Physical Society	ginsberg@aps.org
46. GLASHAUSSER, CHARLES	The State University of New Jersey - Rutgers	glashaus@physics.rutgers.edu
47. GOLDBERG, MARVIN	National Science Foundation	mgoldber@nsf.gov
48. GRUNDER, HERMANN A.	Argonne National Laboratory	grunder@anl.gov
49. GUNN JR., MARVIN E.	U.S. Department of Energy	marvin.gunn@ch.doe.gov
50. HABICHT, GAIL S.	University at Stonybrook	gail.habicht@sunysb.edu
51. HAMILTON, MELINDA	Idaho National Engineering and Environmental Laboratory	hmh@inel.gov
52. HAMPTON, OLIVER		
53. HARO, LUIS S.	University of Texas at San Antonio	lharo@utsa.edu
54. HARWOOD, LEIGH	Thomas Jefferson National Accelerator Facility	harwood@jlab.org
55. HAWRYLUK, RICHARD J.	Princeton Plasma Physics Laboratory	rhawryluk@pppl.gov

56. HEMMINGER, JOHN C.	University of California - Irvine	jchemmin@uci.edu
57. HIME, ANDREW	Los Alamos National Laboratory	ahime@lanl.gov
58. HITLIN, DAVID G.	California Institute of Technology	hitlin@hep.caltech.edu
59. HODGSON, KEITH	Stanford University	hodgson@ssrl.slac.stanford.edu
60. HOLLAND, MICHAEL	U.S. Department of Energy	mholland@bnl.gov
61. HOLLAND, MICHAEL	Office of Science and Technology Policy	mholland@ostp.eop.gov
62. HOUSE, EDWIN W.	Idaho State University	housedwi@isu.edu
63. HUGGETT, ROBERT J.	Michigan State University	blanken@msu.edu
64. JACKSON, KEITH	University of Maryland	president@nsbp.org
65. JAGER, KEEPS DE	Thomas Jefferson National Accelerator Facility	kees@jlab.org
66. JANSSENS, V. F.	Argonne National Laboratory	janssens@anl.gov
67. JEELANI, SHAIK	Tuskegee University	jeelanis@tuskegee.edu
68. JOHNSON, MILTON	U.S. Department of Energy	milt.johnson@science.doe.gov
69. JONES, RICHARD M.	American Institute of Physics	rmj@aip.org
70. JORDAN, GRETCHEN	Sandia National Laboratories	gbjorda@sandia.gov
71. JOSEPH, TONI GRAYSON	U.S. Department of Energy	toni.joseph@sc.doe.gov
72. KANTOR, JEFFREY	University of Notre Dame	kantor.1@nd.edu
73. KEARNS, PAUL	Idaho National Environmental and Engineering Laboratory	kearpk@inel.gov
74. KEYES, DAVID E.	Old Dominion University	dkeyes@odu.edu
75. KHAN, ESHAN U.	U.S. Department of Energy	ehsan.khan@science.doe.gov
76. KIESS, THOMAS	U.S. Department of Energy	thomas.kiess@hq.doe.gov
77. KNOTEK, MICHAEL	U.S. Department of Energy	m.knotek@verizon.net
78. KOLLER, JACK	U.S. Department of Energy	jack.koller@hq.doe.gov
79. KOVAR, DENNIS	U.S. Department of Energy	dennis.kovar@science.doe.gov
80. KREISMAN, NORM	U.S. Department of Energy	norman.kreisman@science.doe.gov
81. LANSKY, WALTER		
82. LEEMANN, CHRISTOPH	Thomas Jefferson National Accelerator Facility	leemann@jlab.org
83. LESTER, JR., WILLIAM A.	University of California at Berkeley	walester@lbl.gov
84. LOCKYER, NYGEL	Fermi National Accelerator Laboratory	lockyer@fnal.gov
85. LOONEY, PATRICK	Office of Science and Technology Policy	jlooney@ostp.eop.gov
86. LUBELL, MICHAEL S.	City College of New York	lubell@aps.org
87. LUTH, VERA G.	Stanford Linear Accelerator Center	luth@slac.stanford.edu
88. MALONE, LIZ	Pacific Northwest National Laboratory	e.malone@pnl.gov
89. MANN, REINHOLD	Pacific Northwest National Laboratory	mannrc@pnl.gov
90. MANSFIELD, BETTY	Oak Ridge National Laboratory	bkg@ornl.gov
91. MARIANELLI, ROBERT	Office of Science and Technology Policy	kgmrsrm@comcast.net
92. MARTIN, DORIS	U.S. Department of Energy	doris.martin@science.doe.gov
93. MARTINEZ, JOE V.	U.S. Department of Energy	joe.martinez@science.doe.gov
94. MAUEL, MICHAEL E.	Columbia University	mem4@columbia.edu
95. MCBRIDE, PATRICIA	Fermi National Accelerator Laboratory	mcbride@fnal.gov
96. MCLERRAN, LARRY	Brookhaven National Laboratory	mclerran@bnl.gov
97. MEIER, WAYNE	Lawrence Livermore National Laboratory	meier5@llnl.gov
98. MEYER, CURTIS A.	Carnegie Mellon University	cmeyer@ernest.phys.cmu.edu
99. MEZA, JUAN	Lawrence Berkeley National Laboratory	jcmeza@lbl.gov
100. MOORE, C. BRADLEY	Ohio State University	moore.1@osu.edu
101. MUHLESTEIN, JOHN S.	U.S. Department of Energy	john.muhlestein@oak.doe.gov
102. MURRAY, CHERRY A.	Lucent Technologies	camurray@lucent.com
103. MUSA, SAMUEL	Northwestern University	s-musa@northwestern.edu
104. NEMETH, JOHN C.	Oak Ridge Associated Universities	nemethj@orau.gov
105. NUMMEDAL, DAG	University of Wyoming	nummedal@uwyo.edu
106. ODDONE, PIER	Lawrence Berkeley National Laboratory	oddone@lbl.gov
107. O'DONNELL, BRIAN	U.S. Department of Energy	brian.o'donnell@science.doe.gov
108. O'GWIN, CHRISTOPHER	U.S. Department of Energy	christopher.ogwin@science.doe.gov
109. ORBACH, RAYMOND L.	U.S. Department of Energy	ray.orbach@science.doe.gov
110. ORTIZ, SALLIE J.	Pacific Northwest National Laboratory	sallie.ortiz@pnl.gov
111. PANDHARIPANDE, V.R.	University of Illinois	vrp@uiuc.edu
112. PARRIOT, JOEL	Office of Management and Budget	jparriot@omb.eop.gov
113. PAUL, ARTHUR S.	Howard University	apaul@howard.edu
114. PAUL, PREM S.	University of Nebraska-Lincoln	ppaul2@unl.edu
115. PEARSON, ERIK W.	Oak Ridge National Laboratory	pearson@ornl.gov
116. PEGGS, STEVE	Brookhaven National Laboratory	peggs@bnl.gov
117. PHILLIPS, CYNTHIA K.	Princeton Plasma Physics Laboratory	ckphillips@pppl.gov
118. PICRAUX, TOM	Arizona State University	picraux@asu.edu

119. PLUMMER, WARD	University of Tennessee and Oak Ridge National Laboratory	eplummer@utk.edu
120. POLANSKY, WALTER	U.S. Department of Energy	walt.polansky@science.doe.gov
121. QUADREL, MARILYN J.	Pacific Northwest National Laboratory	marilyn.quadrel@pnl.gov
122. RICHES, MIKE	U.S. Department of Energy	mike.riches@science.doe.gov
123. RIEDINGER, LEE L.	Oak Ridge National Laboratory	riedingerl@ornl.gov
124. ROBERTO, JIM	Oak Ridge National Laboratory	robertojb@ornl.gov
125. ROBERTS, WINSTON	Old Dominion University	wroberts@odu.edu
126. ROE, NATALIE	Lawrence Berkeley National Laboratory	naroe@lbl.gov
127. ROSEN, S. PETER	U.S. Department of Energy	peter.rosen@science.doe.gov
128. ROSNER, ROBERT	Argonne National Laboratory	r-rosner@anl.gov
129. RUCHTI, RANDY	University of Notre Dame	rruchti@nd.edu
130. SALMON, JEFFREY	U.S. Department of Energy	jeffrey.salmon@science.doe.gov
131. SALTZMAN, MICHAEL	U.S. Department of Energy	michael.saltzman@hq.doe.gov
132. SCHOOONEN, MARTIN	University at Stonybrook	mschoonen@notes.cc.sunysb.edu
133. SEEMAN, JOHN T.	Stanford Linear Accelerator Center	seeman@slac.stanford.edu
134. SETO, RICHARD	University of California at Riverside	richard.seto@ucr.edu
135. SHAULL, KATIE	U.S. Department of Energy	katie.shaull@hq.doe.gov
136. SHAW, KEVIN	U.S. Department of Energy	kevin.shaw@hq.doe.gov
137. SHEPARD, NONA	U.S. Department of Energy	nona.shepard@science.doe.gov
138. SHERRILL, BRADLEY M.	Michigan State University	sherrill@nscl.msu.edu
139. SHURYAK, EDWARD	University at Stonybrook	shuryak@dau.physics.sunysb.edu
140. SLATT, ROGER	University of Oklahoma	rslatt@ou.edu
141. SMITH, KEVIN	Louisiana State University	kmsmith@lsu.edu
142. SMITH, JEFF W.	UT-Battelle and Oak Ridge National Laboratory	smithj@ornl.gov
143. STAFFIN, ROBIN	U.S. Department of Energy	robin.staffin@science.doe.gov
144. STANFIELD, KEN	Fermi National Accelerator Laboratory	witherell@fnal.gov
145. STEADMAN, STEPHEN	U.S. Department of Energy	stephen.steadman@science.doe.gov
146. STREIT, DEVON	U.S. Department of Energy	devon.streit@science.doe.gov
147. STULTS, B. RAY	Los Alamos National Laboratory	jud@lanl.gov
148. SULLIVAN, CORNELIUS W.	University of Southern California	csulliva@usc.edu
149. SUTHERLAND, JOHN	East Carolina University	sutherlandj@mail.ecu.edu
150. SYMONS, JAMES	Lawrence Berkeley National Laboratory	tjsymons@lbl.gov
151. TAYLOR, KATHLEEN C.	GM (retired)	kctylr@aol.com
152. TERMINELLO, LOU	Lawrence Livermore National Laboratory	terminello1@llnl.gov
153. THOMAS, IRAN	U.S. Department of Energy	iran.thomas@science.doe.gov
154. THOMASSEN, DAVID	U.S. Department of Energy	david.thomassen@science.doe.gov
155. TOLER, MARY	Battelle	tolerm@battelle.org
156. TURI, JAMES A.	U.S. Department of Energy	james.turi@science.doe.gov
157. VALDEZ, BILL	U.S. Department of Energy	bil.valdez@science.doe.gov
158. VALLARIO, ROBERT	U.S. Department of Energy	bob.vallario@science.doe.gov
159. VIOLA, MICHAEL	U.S. Department of Energy	michael.viola@hq.doe.gov
160. WARE, BEN	Syracuse University	brware@syr.edu
161. WARE, LINDA	Thomas Jefferson National Accelerator Facility	ware@jlab.org
162. WEIMER, BART	Utah State University	pamk@cc.usu.edu
163. WHITE, YOLANDA	U.S. Department of Energy	yolanda.white@science.doe.gov
164. WHITNEY, ROY	Thomas Jefferson National Accelerator Facility	whitney@jlab.org
165. WILLIS, JOHN	U.S. Department of Energy	jwillis@fusion.doe.gov
166. WOJCICKI, STAN	Stanford University	sgwey@slac.stanford.edu
167. YATES, JOHN G.	U.S. Department of Energy	john.yates@science.doe.gov
168. ZACHARIA, THOMAS	UT-Battelle and Oak Ridge National Laboratory	zachariat@ornl.gov
169. ZARNSTORFF, MICHAEL	Princeton Plasma Physics Laboratory	zarnstorff@pppl.gov
170. ZEREGA, ANNE MARIE	U.S. Department of Energy	anne-marie.zerega@science.doe.gov