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6	Justas	Balcas	Caltech
7	Lothar	Bauerdick	Fermilab
8	Dario	Berzano	CERN
9	Wahid	Bhimji	Berkeley Lab
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11	Ian	Bird	CERN
12	Brian	Bockelman	University of Nebraska-Lincoln
13	Amber	Boehnlein	Jefferson Lab
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17	Simone	Campana	CERN
18	Louis	Capps	NVIDIA
19	Federico	Carminati	CERN
20	Taylor	Childers	Argonne Nat. Lab
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22	Andrea	Dotti	SLAC National Accelerator Laboratory
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24	V. Daniel	Elvira	Fermilab
25	Giulio	Eulisse	CERN
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27	Ian	Fisk	Simons Foundation
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29	Rob	Gardner	University of Chicago
30	Maria	Girone	CERN
31	Sergei	Gleyzer	University of Florida
32	Vladimir	Gligorov	CNRS
33	Claudio	Grandi	INFN
34	Lindsey	Gray	Fermilab
35	Dick	Greenwood	Louisiana Tech University
36	Oliver	Gutsche	Fermi National Accelerator Laboratory
37	Thomas	Hacker	Purdue University
38	Andrew	Hanushevsky	SLAC National Accelerator Laboratiry
39	John	Harvey	CERN
40	Richard	Hay Jr	Princeton University
41	Benedikt	Hegner	CERN
42	Lukas	Heinrich	New York University
43	Mike	Hildreth	Notre Dame
44	Burt	Holzman	Fermilab
45	Dirk	Hufnagel	Fermilab
46	Bo	Jayatilaka	Fermilab
47	Shantenu	Jha	Rutgers University
48	Ivo	Jimenez	UC Santa Cruz
49	Christopher	Jones	Fermi National Accelerator Laboratory

50	Michel	Jouvin	CNRS/LAL
51	Daniel S.	Katz	University of Illinois
52	Dorian	Kcira	California Institute of Technology
53	Alexei	Klimentov	Brookhaven National Lab
54	Thorsten	Kollegger	GSI
55	Jim	Kowalkowski	Fermilab
56	Slava	Krutelyov	UC San Diego
57	Robert	Kutschke	Fermilab
58	Valentin	Kuznetsov	Cornell University
59	Eric	Lancon	BNL
60	David	Lange	Princeton University
61	Kevin	Lannon	University of Notre Dame
63	Matthieu	Lefebvre	Princeton University
64	Antonio	Limosani	CERN / University of Sydney
65	Miron	Livny	University of Wisconsin-Madison
66	Carlos	Maltzahn	University of California, Santa Cruz
67	Aashrita	Mangu	California Institute of Technology
68	Pere	Mato	CERN
69	Paul	Mattione	Jefferson Lab
71	Helge	Meinhard	CERN
72	Dario	Menasce	INFN Milano-Bicocca
73	Parag	Mhashilkar	Fermilab
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79	Harvey	Newman	Caltech
80	Bill	Nitzberg	Altair
81	Nan	Niu	University of Cincinnati
82	Peter	Onyisi	University of Texas at Austin
83	Jim	Pivarski	Princeton University
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85	Nathalie	Rauschmayr	CERN
87	Paul	Rossman	Google Inc.
89	Aaron	Sauers	Fermilab
90	Markus	Schulz	CERN
91	Ariel	Schwartzman	SLAC
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93	Michael	Sevilla	University of California, Santa Cruz
94	Elizabeth	Sexton-Kennedy	Fermilab
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96	Maria	Spiropulu	Caltech
97	Graeme	Stewart	University of Glasgow
98	Ian	Stockdale	Altair Engineering
99	Matevz	Tadel	UCSD
100	Anyes	Taffard	UC Irvine
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