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Albacete	Javier	CEA Saclay - IPTh	Gif-sur-Yvette	France
Andersen	Jeppe	CERN	Geneva	Switzerland
Anulli	Fabio	INFN	Rome	Italy
Arleo	François	LAPTH	Annecy-le-	France
Artuso	Marina	Syracuse University	Syracuse	USA
Augé	Etienne	IN2P3	Paris	France
Aziz	Tariq	Tata Institute of Fundamental Research	Mumbai	India
Baak	Max	CERN	Geneva	Switzerland
Bailey	Roger	CERN	Geneva	Switzerland
Balagura	Vladislav	CERN	Geneva	Switzerland
Beacham	James	New York University	New York	USA
Begel	Michael	BNL	Upton	USA
Bell	William	University of Geneva	Geneva	Switzerland
Bernhard	Ralf	Physikalisches Institut	Freiburg	Germany
Bicudo	Pedro	Instituto Superior Técnico	Lisbon	Portugal
Blok	Boris	Technion	Haifa	Israel
Braidot	Ermes	University Utrecht	Utrecht	The Netherlands
Casalderrey-Solana	Jorge	CERN	Geneva	Switzerland
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Chareyre	Eve	LPNHE	Paris	France
Chizhov	Mihail	Sofia University	Sofia	Bulgaria
Costa	Miguel	Universidade do Porto	Porto	Portugal
Dahms	Torsten	CERN	Geneva	Switzerland
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Debove	Johnathan	LPSC	Grenoble	France
Deplano	Caterina	INFN Cagliari	Monserato	Italy
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Dingfelder	Jochen	Physikalisches Institut Freiburg	Freiburg	Germany
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Giordano	Domenico	CERN	Geneva	Switzerland
Giovannella	Simona	Laboratori Nazionali di Frascati	Rome	Italy
Goldschmidt	Nathan	University of Florida	Gainesville	USA
Grau	Nathan	Columbia University	Irvington	USA
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Heintz	Ulrich	Brown University	Providence	USA
Hirosky	Robert	University of Virginia	Charlottesville	USA
Houdeau	Nicolas	LPTHE	Paris	France
Jouan	Denis	IPNO	Orsay	France
Kearliner	Marek	Tel Aviv University	Tel Aviv	Israel
Kharzeev	Dmitri	BNL	Upton	USA
Khoze	Valeri	IPPP	Durham	UK
Klima	Boaz	Fermilab	Batavia	USA
Knecht	Mathias	EPFL	Lausanne	Switzerland
Kovner	Alex	University of Connecticut	Srorris	USA
Kumar	Ashok	University of Delhi	New Delhi	India
Kutak	Krzysztof	Antwerp University	Antwerpen	Belgium
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Marcinek	Antoni	Jagiellonian University	Cracow	Poland
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Noferini	Francesco	INFN - Bologna / CNAF	Bologna	Italy
Oakes	Louise	Oxford University	Oxford	UK
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Otwinowski	Jacek	GSI Helmholtz Centre for Heavy Ion	Darmstadt	Germany
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Pakhlov	Pavel	ITEP	Moscow	Russia
Parke	Stephen	Fermilab	Batavia	USA
Pereira da Costa	Hugo	CEA Saclay - LANL	Los Alamos	USA
Pierog	Tanguy	Institut für Kernphysik - KIT	Karlsruhe	Germany
Pietrzyk	Bolek	LAPP	Annecy-le-	France
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Rusu	Vadim	Fermilab	Batavia	USA
Salur	Sevil	University of California Davis	Davis	USA
Salzburger	Andreas	CERN	Geneva	Switzerland
Sapeta	Sebastian	LPTHE	Paris	France
Schoeffel	Laurent	CEA Saclay - SPP	Gif-sur-Yvette	France
Shalhout	Shalhout	Wayne State University	Detroit	USA
Simi	Gabriele	University of Maryland	College Park	USA
Sola	Valentina	Univ. di Torino - INFN	Turin	Italy
Sorin	Veronica	IFAE	Barcelona	Spain
Stevens	Justin	Indiana University	Bloomington	USA
Stone	Sheldon	Syracuse University	Syracuse	USA
Tang	Chung-I	Brown University	Providence	USA
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Tran Thanh Van	Jean	University Paris 11	Orsay	France
Tsybychev	Dmitri	Stony Brook University	Stony Brook	USA
Ubiali	Maria	University of Edinburgh	Edinburgh	UK
Vainshtein	Arkady	University of Minnesota	Minneapolis	USA
Venditti	Stefano	University of Pisa - INFN	Pisa	Italy
Vichou	Irene	University of Illinois	Geneva	Switzerland
Wang	Jianxiong	Institute of High Energy Physics	Beijing	China
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Wiedemann	Urs	CERN	Geneva	Switzerland
Wilkinson	Guy	University of Oxford	Oxford	UK
Williams	Ciaran	IPPP	Durham	UK
Winter	Jan-Christophe	Fermilab	Batavia	USA
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Wozniak	Krzystof	Institute of Nuclear Physics - PAN	Cracow	Poland
Yang	Hong-Xun	Institute of High Energy Physics	Beijing	China
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