

Hartmut Abele, TU Wien
Baki Akkus, Istanbul University
Ani Aprahamian, University of Notre Dame
Albert Avetisyan, Yerevan Physics Institute
Pawel Baczyk, University of Warsaw
Gordon Ball, TRIUMF Vancouver
Adriana Banu, James Madison University Harrisonburg
Massimo Barbagallo, INFN Bari
Mary Beard, University of Notre Dame
Tamas Belgya, Centre for Energy Research Budapest
Daniel Bemmerer, HZDR
Nadia Benouaret, University of Alger
Janis Berzins, University of Latvia Riga
Roland Beyer, HZDR
Megha Bhike, Duke University & TUNL Durham
Roelof Bijker, ICN-UNAM Mexico
Vinzenc Bildstein, University of Guelph
Shawn Bishop, TU München
Aurelien Blanc, ILL Grenoble
Andrey Blazhev, Universität zu Köln
Darren Bleuel, Lawrence Livermore National Laboratory
Carsten Brandau, Universität Gießen
Brian Bucher, Lawrence Livermore National Laboratory
Maik Butterling, HZDR
Liliana Caballero, University of Guelph
Francesca Cavanna, Università di Genova
Aaron Couture, Los Alamos National Laboratory
Thomas Cowan, HZDR
Catherine Deibel, Louisiana State University
Olivier Delaune, CEA Bruyères-le-Châtel
Vera Derya, Universität zu Köln
Alexis Diaz-Torres, ECT* Trento
Iris Dillmann, TRIUMF Vancouver
Paraskevi Dimitriou, IAEA Vienna

Alexander Domula, TU Dresden
Pieter Doornenbal, RIKEN Saitama
Till von Egidy, TU München
Anne Endres, Goethe Universität Frankfurt
Philipp Erbacher, Goethe Universität Frankfurt
Aysegul Ertoprak, Istanbul University
Stephan Ettenauer, CERN Geneva
Ronald Garcia Ruiz, CERN Geneva
Dan Mihai Filipescu, ELI-NP Bucharest
Paul Finlay, KU Leuven
Richard Firestone, Lawrence Berkeley National Laboratory
Kieran Flanagan, University of Manchester
Alba Formicola, INFN Gran Sasso
Ulrika Forsberg, Lund University
Stefan Frauendorf, University of Notre Dame
Carla Frohlich, North Carolina State University Raleigh
Kunihiro Fujita, Kyushu University Fukuoka
Ronald Garcia Ruiz, KU Leuven
Jose-Enrique García-Ramos, University of Huelva
Adam Garnsworthy, TRIUMF Vancouver
Paul Garrett, University of Guelph
Francesca Giacoppo, University of Oslo
Kathrin Göbel, Goethe Universität Frankfurt
Philip Gore, FM Research Professionals Nashville
Eckart Grosse, TU Dresden
Robert Grzywacz, University of Tennessee Knoxville
Pierre Halipre, IPN Orsay
Hideo Harada, JAEA Tokai-mura
John Hardy, Texas A&M University
Andreas Heusler, Heidelberg
Sally Hicks, University of Dallas
Jun-ichi Hori, Kyoto University
Alan Howard, University of Aarhus
Johann Isaak, EMMI and GSI Darmstadt

Marian Jandel, Los Alamos National Laboratory
Jan Jolie, Universität zu Köln
Elizabeth Jones, FM Research Professionals Nashville
Arnd Junghans, HZDR
Matthias Junker, INFN Gran Sasso
Sergei Kamerdzhiev, IPPE Obninsk
Rituparna Kanungo, Saint Mary's University Halifax
Tatsuya Katabuchi, Tokyo Institute of Technology
Bonginkosi Kheswa, iThemba LABS Somerset
Guinyun Kim, Kyungpook National University Daegu
Gabor Kiss, ATOMKI Debrecen
Toni Kögler, HZDR
Filip Kondev, Argonne National Laboratory
Tamara Krasta, University of Latvia Riga
Susanne Kreim, CERN Geneva
Jiri Kroll, North Carolina State University Raleigh
Milan Krlicka, Charles University Prague
Petra Kudejova, TU München
Natasa Lalovic, Lund University/GSI
Hans-Jürgen Lange, Canberra Rüschelsheim
Kyle Leach, TRIUMF Vancouver
Bjoern Lehnert, TU Dresden
Lou Sai Leong, JAEA Tokai-mura
Shelly Leshner, University of Wisconsin La Crosse
Amiram Leviatan, Hebrew University Jerusalem
Maciej Lewicki, HZDR
Yuri Litvinov, GSI Darmstadt
Elena Litvinova, Western Michigan University Kalamazoo
Nicola Lo Iudice, Università di Napoli
Christian Lorenz, HZDR
Ralph Massarczyk, HZDR
Thomas Materna, CEA Saclay
Dan Melconian, Texas A&M University
Javier Menendez, TU Darmstadt

Edana Merchan, University of Massachusetts Lowell
Takahiro Mizusaki, Senshu University Tokyo
Raymond Moreh, Ben-Gurion University of the Negev Beer-Sheva
Shea Mosby, Los Alamos National Laboratory
Kevin Moschner, Universität zu Köln
Stefan Müller, HZDR
Matthew Mumpower, University of Notre Dame
Hitoshi Nakada, Chiba University
Ron Nelson, Los Alamos National Laboratory
Valentin Nesterenko, JINR Dubna
Peter von Neumann-Cosel, TU Darmstadt
Shunji Nishimura, RIKEN Saitama
Kosuke Nomura, GANIL Caen
Markus Nyman, IRMM Geel
Riza Ogul, Selcuk University Konya
Yesim Oktem, Istanbul University
Shuya Ota, Lawrence Livermore National Laboratory
Takaharu Otsuka, University of Tokyo
Maik Partzsch, HZDR
Anuj Parikh, Universitat Politècnica de Catalunya Barcelona
Matthew Pearson, TRIUMF Vancouver
Erin Peters, University of Kentucky Lexington
Simon G. Pickstone, Universität zu Köln
Norbert Pietralla, TU Darmstadt
Marco Pignatari, University of Basel
Arjan Plompen, EC-JRC-IRMM Geel
Andrew Pollitt, ILL Grenoble
Andrew Ratkiewicz, Rutgers University Piscataway
Jean-Marc Régis, Universität zu Köln
René Reifarth, Goethe Universität Frankfurt
Tobias Reinhardt, HZDR
Stefan Reinicke, HZDR
Therese Renstrøm, University of Oslo
Christopher Romig, TU Darmstadt

Timothy Ross, University of Kentucky Lexington
Gencho Rusev, Los Alamos National Laboratory
Hendrik Schatz, Michigan State University East Lansing
Marcus Scheck, University of the West of Scotland Paisley
Daniela Scheibler, HZDR
Konrad Schmidt, HZDR
Ronald Schwengner, HZDR
Valentina Semkova, IAEA Vienna
Sunniva Siem, University of Oslo
Brad Sleaford, Lawrence Livermore National Laboratory
Mark Spieker, Universität zu Köln
Daniel Stach, HZDR
David Steppenbeck, University of Tokyo
Yang Sun, Shanghai Jiao Tong University
Dmytro Symochko, TU Darmstadt
Tamas Szücs, HZDR
Jose Luis Tain, IFIC/CSIC Valencia
Marcell Takacs, HZDR
Eri Teruya, Saitama University
Ivo Tomandl, Nuclear Physics Institute Rez
Anton Tonchev, Livermore National Laboratory
Werner Tornow, Duke University & TUNL Durham
Thu Trang Trinh, HZDR
Nadia Tsoneva, Universität Gießen
Gry Merete Tveten, University of Oslo
John Ullmann, Los Alamos National Laboratory
Stanislav Valenta, Charles University Prague
Jeffrey Vanhoy, US Naval Academy Annapolis
Sirit Vellguth, HZDR
Alexander Voinov, Ohio University Athens
Andreas Wagner, HZDR
Louis Wagner, HZDR
Kristin Walter, TU Dresden
Volker Werner, TU Darmstadt

Mathis Wiedeking, iThemba LABS Somerset
Frank Wienholtz, Universität Greifswald
Michael Wiescher, University of Notre Dame
Kathrin Wimmer, Central Michigan University Mt. Pleasant
John Wood, Georgia Institute of Technology Atlanta
Chris Wrede, Michigan State University East Lansing
Katarzyna Wrzosek-Lipska, University of Warsaw
Steven Yates, University of Kentucky Lexington
Deyan Yordanov, IPN Orsay
Naotaka Yoshinaga, Saitama University
Yuhu Zhang, Institute of Modern Physics Lanzhou
Andreas Zilges, Universität zu Köln
Kai Zuber, TU Dresden
Petar Zugec, University of Zagreb