

November 27, 2012

Dear Members of the NSAC Subcommittee on the Implementation of the Long Range Plan:

We the undersigned 824 members of the FRIB Users Organization are writing to express the importance of the timely completion of the FRIB project. FRIB is a central component of our future research plans and will enable forefront research and discovery into the nature of atomic nuclei, the origin of elements in the cosmos, tests of nature's fundamental laws, and societal applications of isotopes. The exciting science case for FRIB and the other rationale for its completion are summarized in the document "FRIB: Opening New Frontiers in Nuclear Science" that we submitted to you in September.

The field of nuclear science now encompasses a broad and exciting scientific landscape. Within this landscape, the study of nuclei remains a vital component of the field. Major discoveries are on the horizon into the interactions that govern the properties of nuclei and in the understanding of nuclear processes that drive astrophysical environments. It is likely that other unexpected discoveries will accompany the vast new view of nuclear systems with extreme neutron-to-proton ratios made available by the next generation of rare isotope facilities.

The 2007 Long Range Plan outlined the steps needed to achieve a vibrant future for nuclear physics in the U.S. The plan envisions a program where QCD phenomena, nuclei, and fundamental symmetries are studied. It also describes the set of capabilities required to achieve this vision. Specifically, the LRP recognized that a new capability, FRIB, was needed in the area of nuclear structure and nuclear astrophysics and called this need "most acute". FRIB is the second priority of the 2007 Long Range Plan (the first for new construction) and the first recommendation of the 2012 National Research Council study of Nuclear Physics. The scientific case for FRIB is now even stronger than in 2007 and the need more acute.

Our user community is strongly committed to building an exciting future research program at FRIB. This will be a unique facility with powerful capabilities to produce a wide range of rare isotopes as beams at a variety of energies ranging from thermal to reaccelerated to fast. It will not only facilitate advances in the structure of nuclei and their cosmic origin, but also in the fields of energy, medical diagnostics and therapy, materials science, and homeland security. We strongly urge you to articulate the nuclear science community's commitment and vision of the 2007 Long Range Plan in your report and include nuclear structure and nuclear astrophysics as a fundamental component of the U.S. nuclear science program by making FRIB a priority.

Sincerely,

The following undersigned Members of the FRIB Users Organization*

*We are signing of our own accord and not on behalf of the institutions for which we are employed.



Brittany Abromeit <i>Michigan State University</i>	Lagy Baby <i>Florida State University</i>	Con Beausang <i>University of Richmond</i>
Faisal Abu-Nimeh <i>National Superconducting Cyclotron Laboratory</i>	Sonia Bacca <i>TRIUMF</i>	Fred Bechetti <i>University of Michigan</i>
Dieter Ackermann <i>GSI Darmstadt</i>	Andrew Bacher <i>Indiana University, Bloomington</i>	Saul Beccero Novo <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Anatoli Afanasjev <i>Mississippi State University</i>	Birger Back <i>Argonne National Laboratory</i>	Ana Becerril <i>Instituto de Estructura de la Materia</i>
Larry Ahle <i>Lawrence Livermore National Laboratory</i>	Vincent Bader <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	David Becker <i>Oakland University</i>
Sunghoon Ahn <i>University of Tennessee, Knoxville</i>	Coral Baglin <i>Lawrence Berkeley National Laboratory</i>	John Becker <i>Lawrence Livermore National Laboratory</i>
Tan Ahn <i>National Superconducting Cyclotron Laboratory</i>	Jessica Baker <i>Florida State University</i>	Shadi Bedoor <i>Western Michigan University</i>
Navin Alahari <i>GANIL</i>	Dimiter Balabanski <i>INRNE, Bulgaria</i>	Timothy Beers <i>Kitt Peak National Observatory</i>
Nicolas Alamanos <i>IRFU</i>	Baha Balantekin <i>University of Wisconsin</i>	Joseph Belarge <i>Florida State University</i>
Martin Alcorta <i>Argonne National Laboratory</i>	Gordon Ball <i>TRIUMF</i>	Frank Bello <i>University of Oslo</i>
Alejandro Algara <i>IFIC</i>	Adriana Banu <i>James Madison University</i>	Carla Benatti <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
James Allmond <i>Oak Ridge National Laboratory</i>	Dan Bardayan <i>Oak Ridge National Laboratory</i>	Michael Bentley <i>University of York</i>
Daniel Alt <i>National Superconducting Cyclotron Laboratory</i>	Robert Bark <i>iThemba Labs</i>	Georg Berg <i>University of Notre Dame</i>
Héctor Alvarez Pol <i>University of Santiago de Compostela, Spain</i>	Brent Barker <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Christian Bernards <i>Yale University</i>
Ken Amos <i>University of Melbourne</i>	Jonathan Barney <i>Michigan State University</i>	Monique Bernas <i>Inst. de Phys. Nucléaire</i>
Raman Anantaraman <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Brad Barquest <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Lee Bernstein <i>Lawrence Livermore National Laboratory</i>
John Anderson <i>Argonne National Laboratory</i>	Bruce Barrett <i>University of Arizona</i>	Jill Berryman <i>National Superconducting Cyclotron Laboratory</i>
Ani Aprahamian <i>University of Notre Dame</i>	Elizabeth Barrett <i>Hunter College</i>	Peter Bertone <i>Argonne National Laboratory</i>
Almudena Arcones <i>TU Darmstadt and GSI</i>	Zoran Basrak <i>Ruder Boskovic Institute, Croatia</i>	George Bertsch <i>Institute for Nuclear Theory</i>
Naftali Auerbach <i>Tel Aviv University</i>	Jon Batchelder <i>Oak Ridge Associated Universities</i>	Carlos Bertulani <i>Texas A&M University at Commerce</i>
Thomas Aumann <i>TU Darmstadt</i>	Wolfgang Bauer <i>Michigan State University</i>	Jonathan Billowes <i>University of Manchester</i>
Kalle Auranen <i>University of Jyväskylä</i>	Travis Baugher <i>Michigan State University</i>	Carrol Bingham <i>University of Tennessee</i>
Sam Austin <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Thomas Baumann <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Eva Birnbaum <i>Los Alamos National Laboratory</i>
Melina Avila <i>Florida State University</i>	Gerhard Baur <i>University of Basel</i>	Bertram Blank <i>CEN Bordeaux-Gradignan</i>
Mikhail Avilov <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Manuel Bautista <i>Western Michigan University</i>	Klaus Blaum <i>Max Planck Institut für Kernphysik</i>
Juha Aystö <i>Helsinki Institute of Physics</i>	Daniel Bazin <i>Michigan State University</i>	Michael Block <i>GSI Darmstadt</i>
Yassid Ayyad <i>RCNP Osaka</i>	Didier Beaumel <i>IPN Orsay</i>	Yorick Blumenfeld <i>IPN Orsay</i>
		Scott Bogner <i>Michigan State University</i>



Georg Bollen <i>Michigan State University</i>	Mark Caprio <i>University of Notre Dame</i>	Partha Chowdhury <i>University of Massachusetts Lowell</i>
Angela Bonaccorso <i>INFN, Sez di Pisa, Italy</i>	Anne Caraley <i>SU.N.Y. Oswego</i>	Greg Christian <i>TRIUMF</i>
Aldo Bonasera <i>LNS-INFN, Italy</i> <i>Texas A&M University</i>	Nelson Carlin <i>University of São Paulo</i>	Timothy Chupp <i>University of Michigan</i>
Catalin Borcea <i>IFIN-HH, Romania</i>	Mariano Carmona-Gallardo <i>IEM-CSIC, Madrid</i>	Andrii Chyzh <i>Lawrence Livermore National Laboratory</i>
Cristina Bordeanu <i>NIPNE-HH, Romania</i>	Michael Carpenter <i>Argonne National Laboratory</i>	Jolie Cizewski <i>Rutgers University</i>
Thomas Borden <i>Michigan State University</i>	Fiore Carpino <i>Western Michigan University</i>	Jason Clark <i>Argonne National Laboratory</i>
Ivan Borzov <i>IPPE, JINR</i>	Bryan Carr <i>Facility for Rare Isotope Beams</i>	Rod Clark <i>Lawrence Berkeley National Laboratory</i>
William Brantley <i>Furman</i>	Lucia Cartegni <i>University of Lisbon</i>	Ryan Clement <i>Idaho National Laboratory</i>
Thomas Braunerth <i>University of Köln</i>	Ken Carter <i>Oak Ridge Associated Universities</i>	Arthur Cole <i>Kalamazoo College</i>
Nathan Brewer <i>Vanderbilt University</i>	Enrique Casarejos <i>University of Vigo, Spain</i>	Philippe Collon <i>University of Notre Dame</i>
José Antonio Briz Monago <i>Instituto de Estructura de la Materia, Madrid</i>	Robert Casperson <i>Lawrence Livermore National Laboratory</i>	Maria Colonna <i>INFN-LNS</i>
Rafal Broda <i>Institute of Nuclear Physics PAN, Poland</i>	Javier Castelo Torras <i>Universidad Autonoma de Barcelona</i>	Chris Compton <i>Michigan State University</i>
Maxime Brodeur <i>National Superconducting Cyclotron Laboratory</i>	Richard Casten <i>Yale University</i>	Zachary Constan <i>National Superconducting Cyclotron Laboratory</i>
Edward Brown <i>Michigan State University</i>	David Caussyn <i>Florida State University</i>	Kortney Cooper <i>Michigan State University</i>
James Brown <i>Wabash College</i>	Joakim Cederkall <i>Lund University</i>	Paul Cottle <i>Florida State University</i>
Alex Brown <i>Michigan State University</i>	Joseph Cerny <i>University of California, Berkeley</i>	Manoel Couder <i>University of Notre Dame</i>
Justin Browne <i>National Superconducting Cyclotron Laboratory</i>	Zbigniew Chajecki <i>National Superconducting Cyclotron Laboratory</i>	Daniel Coupland <i>National Superconducting Cyclotron Laboratory</i>
Alison Bruce <i>University of Brighton, UK</i>	Michigan State University	Michigan State University
Thomas Burgess <i>Oak Ridge National Laboratory</i>	David Chamulak	Aaron Couture <i>Los Alamos National Laboratory</i>
Juan Burgos <i>Michigan State University</i>	Robert Charity <i>Washington University</i>	Heather Crawford <i>Lawrence Berkeley National Laboratory</i>
Jason Burke <i>Lawrence Livermore National Laboratory</i>	Marielle Chartier <i>University of Liverpool</i>	Gerard Crawley <i>University of South Carolina</i>
Scott Bustabad <i>Michigan State University</i>	Richard Chasman <i>Argonne National Laboratory</i>	Jose R Crespo Lopez-Urrutia <i>Max Planck Institute for Nuclear Physics</i>
Peter Butler <i>University of Liverpool</i>	Rajdeep Chatterjee <i>IIT-Roorkee</i>	Benjamin Crider <i>University of Kentucky</i>
Alexander Bürger <i>University of Oslo</i>	Abdou Chhibi <i>GANIL</i>	Mario Cromaz <i>Lawrence Berkeley National Laboratory</i>
Christoph Caesar <i>TU Darmstadt</i>	Alan Chen <i>McMaster University</i>	Richard Cyburt <i>Michigan State University</i>
R.Burcu Cakirli <i>Istanbul University, Turkey</i>	Christopher Chiara <i>University of Maryland</i>	Pawel Danielewicz <i>National Superconducting Cyclotron Laboratory</i>
Christopher Campbell <i>Lawrence Berkeley National Laboratory</i>	Surya Chintalapudi <i>UGC-DAE CSR</i>	Michigan State University
Pierre Capel <i>Université Libre de Bruxelles</i>	Kelly Chipps <i>Colorado School of Mines</i>	Jiban Jyoti Das <i>National Superconducting Cyclotron Laboratory</i>
	Shailendra Chouhan <i>Michigan State University</i>	Mahananda Dasgupta <i>Australian National University</i>



Cary Davids <i>Argonne National Laboratory</i>	Jerzy Dudek <i>University of Strasbourg, France</i>	Lidia Ferreira <i>Instituto Superior Tecnico, Portugal</i>
Barry Davids <i>TRIUMF</i>	Thomas Duguet <i>CEA/Saclay, France</i>	Rafael Ferrer-Garcia <i>KU Leuven</i>
Paul Davies <i>University of York</i>	Dominique Durand <i>LPC Caen</i>	Joseph Finck <i>Central Michigan University</i>
Giacomo de Angelis <i>INFN LNL</i>	Juergen Eberth <i>University of Cologne, Germany</i>	Richard Firestone <i>Lawrence Berkeley National Laboratory</i>
Francois de Oliveira <i>GANIL</i>	Andreas Ekström <i>Oslo University</i>	Charles Folden <i>Texas A&M University</i>
Piotr Decowski <i>Smith College</i>	Mohamed El-Houssiyyeh <i>Western Michigan University</i>	Christian Forssén <i>Chalmers University of Technology</i>
Catherine Deibel <i>Louisiana State University</i>	Charlotte Elster <i>Ohio University</i>	Ron Fox <i>National Superconducting Cyclotron Laboratory</i>
Pierre Delahaye <i>GANIL, France</i>	Joachim Enders <i>TU Darmstadt, Germany</i>	Luis Fraile <i>Universidad Complutense de Madrid, Spain</i>
Vitali Denisov <i>Inst. for Nuclear Research, Kiev</i>	Jonathan Engel <i>University of North Carolina</i>	Nathan Frank <i>Augustana College</i>
Pierre Descouvemont <i>Universite Libre de Bruxelles</i>	Jonathan Engle <i>Argonne National Laboratory</i>	Christoph Fransen <i>University of Cologne, Germany</i>
Romualdo deSouza <i>Indiana University</i>	Tomas Eriksen <i>University of Oslo</i>	Stefan Frauendorf <i>University Notre Dame</i>
Alfred Dewald <i>University of Cologne</i>	David Ernst <i>Vanderbilt and Fisk Universities</i>	Anna Frebel <i>Massachusetts Institute of Technology</i>
Paul DeYoung <i>Hope College</i>	Henning Esbensen <i>Argonne National Laboratory</i>	Sean Freeman <i>The University of Manchester, UK</i>
Massimo Di Toro <i>LNS-INFN, Italy</i>	Jutta Escher <i>Lawrence Livermore National Laboratory</i>	Martin Freer <i>University of Birmingham, UK</i>
Willem Dickhoff <i>Washington University</i>	José M. Espino <i>University of Seville, Spain</i>	William Friedman <i>University of Wisconsin-Madison</i>
Christian Diget <i>University of York</i>	Alfredo Estrade <i>University of Edinburgh</i>	Adam Fritsch <i>National Superconducting Cyclotron Laboratory</i>
Jens Dilling <i>TRIUMF</i>	Amand Faessler <i>University of Tuebingen</i>	<i>Michigan State University</i>
Iris Dillmann <i>GSI Darmstadt</i>	Paul Fallon <i>Lawrence Berkeley National Laboratory</i>	Carla Frohlich <i>North Carolina State University</i>
Jacek Dobaczewski <i>University of Warsaw</i>	Michael Famiano <i>Western Michigan University</i>	Chris Fryer <i>Los Alamos National Laboratory</i>
Marc Doleans <i>Oak Ridge National Laboratory</i>	Dongliang Fang <i>National Superconducting Cyclotron Laboratory</i>	Nadja Frömmgen <i>University of Mainz</i>
Alexander Dombos <i>National Superconducting Cyclotron Laboratory</i>	Fabio Farinon <i>Michigan State University</i>	Yoshitaka Fujita <i>RCNP, Osaka University</i>
Zsolt Dombradi <i>ATOMKI, Hungary</i>	Enrico Farnea <i>INFN Sezione di Padova, Italy</i>	Mamoru Fujiwara <i>Gifu University</i>
Carlos Domingo <i>Universitat Autònoma de Barcelona</i>	James Fast <i>Pacific Northwest National Laboratory</i>	Brian Fulton <i>University of York</i>
César Domingo-Pardo <i>IFIC, Spain</i>	Michael Fauerbach <i>Florida Gulf Coast University</i>	Richard Furnstahl <i>Ohio State University</i>
Henry Doster <i>National Superconducting Cyclotron Laboratory</i>	Benjamin Fenker <i>Texas A&M University</i>	Hans Fynbo <i>Aarhus University, Denmark</i>
Jerry Draayer <i>Louisiana State University</i>	Sandrina Fernandes <i>Facility for Rare Isotope Beams</i>	Tony Gabriel <i>University of Tennessee</i>
George Dracoulis <i>Australian National University</i>	Beatriz Fernandez-Dominguez <i>University of Santiago de Compostela</i>	Alexandra Gade <i>National Superconducting Cyclotron Laboratory</i>
Joaquin Drut <i>UNC-CH</i>	Juan Pablo Fernández-García <i>University of Seville</i>	<i>Michigan State University</i>



Alfredo Galindo-Uribarri <i>Oak Ridge National Laboratory</i>	Paulo Gomes <i>Universidade Federal Fluminense</i>	Robert Haring-Kaye <i>Ohio Wesleyan University</i>
Aaron Galonsky <i>Michigan State University</i>	David González Caamaño <i>University of Santiago de Compostela</i>	Daryl Hartley <i>United States Naval Academy, Annapolis</i>
Yogendra Gambhir <i>IIT Bombay</i>	Andrea Gottardo <i>INFN</i>	Michael Hass <i>The Weizmann Institute</i>
Stefano Gandolfi <i>Argonne National Laboratory</i>	Tuomas Grahn <i>University of Jyväskylä</i>	Marc Hausmann <i>Michigan State University</i>
Alejandro García <i>University of Washington</i>	Fabiana Gramegna <i>LNL- INFN, Italy</i>	Wick Haxton <i>University of California, Berkeley</i>
Maria Jose Garcia Borge <i>ISOLDE, CERN</i>	Paul Greenlees <i>University of Jyväskylä</i>	Adam Hayes <i>University of Rochester</i>
Umesh Garg <i>University of Notre Dame</i>	Walter Greiner <i>Frankfurt Institute for Advanced Studies</i>	Paul Henri Heenen <i>Université Libre de Bruxelles</i>
Adam Garnsworthy <i>TRIUMF</i>	Stéphane Grévy <i>CENBG, France</i>	Alexander Heger <i>Monash University</i>
Paul Garrett <i>University of Guelph</i>	Henry Griffin <i>University of Michigan</i>	Lawrence Heilbronnn <i>University of Tennessee</i>
Eduardo Garrido <i>IEM-CSIC</i>	Geoff Grinyer <i>GANIL</i>	Andreas Heinz <i>Chalmers University of Technology</i>
Amanda Gehring <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Robert Grzywacz <i>University of Tennessee</i>	Jack Henderson <i>University of York</i>
Adrian Gelberg <i>Inst.Nucl.Phys.Koeln</i>	Carol Guess <i>University of Massachusetts Lowell</i>	Walter Henning <i>Argonne National Laboratory</i>
C. Konrad Gelbke <i>Michigan State University</i>	Mike Guidry <i>University of Tennessee</i>	Thomas Henry <i>University of York</i>
William Gelletly <i>University of Surrey</i>	Valdir Guimaraes <i>Universidade de São Paulo, Brasil</i>	Heiko Hergert <i>Ohio State University</i>
Elizabeth George <i>Wittenberg University</i>	Greg Hackman <i>TRIUMF</i>	Bent Herskind <i>Niels Bohr Institute University of Copenhagen</i>
Georgi Georgiev <i>CSNSM/IN2P3/CNRS France</i>	Barahak Hadinia <i>University of Guelph</i>	Savajols Hervé <i>GANIL, France</i>
Dali Georgobiani <i>Facility for Rare Isotope Beams Michigan State University</i>	Gaute Hagen <i>Oak Ridge National Laboratory</i>	Kris Heyde <i>University of Ghent</i>
Christopher Geppert <i>Helmholtz Institute Mainz</i>	Kouichi Hagino <i>Tohoku University</i>	Renato Higa <i>University of São Paulo</i>
Juergen Gerl <i>GSI</i>	Robert Haight <i>Los Alamos National Laboratory</i>	Roger Hilton <i>Technical University Munich</i>
Alexandros Gezerlis <i>Technische Universität Darmstadt</i>	Melvyn Halbert <i>University of Tennessee, Knoxville</i>	David Hinde <i>Australian National University</i>
Tilak Ghosh <i>VECC</i>	Dean Halderson <i>Western Michigan University</i>	Jerry Hinnefeld <i>Indiana University South Bend</i>
Stephen Gillespie <i>University of York</i>	Ikuko Hamamoto <i>RIKEN Nishina Center</i>	George Hitt <i>Khalifa University</i>
Tom Ginter <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Joseph Hamilton <i>Vanderbilt University</i>	William Hix <i>Oak Ridge National Laboratory</i>
Thomas Glasmacher <i>Michigan State University</i>	Michael Hammann <i>University of Mainz</i>	Morten Hjorth-Jensen <i>Michigan State University University of Oslo</i>
Jennifer Glick <i>Michigan State University</i>	Hans Werner Hammer <i>University of Bonn</i>	Calem Hoffman <i>Argonne National Laboratory</i>
Daniel Gogny <i>Lawrence Livermore National Laboratory</i>	Christine V. Hampton <i>Industry</i>	Sigurd Hofmann <i>GSI Darmstadt</i>
Vladilen Goldberg <i>Texas A&M University</i>	Muhsin N. Harakeh <i>K.V.I.</i>	Jason Holt <i>University of Tennessee</i>
	John Hardy <i>Texas A&M University</i>	Jun Hong <i>National Superconducting Cyclotron Laboratory</i>



Mihai Horoi <i>Central Michigan University</i>	Djalma Junior <i>Universidade Federal Fluminense</i>	Toshiyuki Kubo <i>RIKEN Nishina Center</i>
Charles Horowitz <i>Indiana University</i>	Nasser Kalantar <i>KVI, Groningen</i>	Anthony Kuchera <i>Florida State University</i>
Sankha Hota <i>University of Massachusetts Lowell</i>	Rituparna Kanungo <i>Saint Mary's University</i>	Loro Kujjo <i>Michigan State University</i>
Meredith Howard <i>Rutgers University</i>	Paul J. Karol <i>Carnegie Mellon University</i>	Gerfried Kumbartzki <i>Rutgers University</i>
Wen Chien Hsi <i>Procurer Treatment Centers</i>	Yoav Kashiv <i>University of Notre Dame</i>	Wiktor Kurcewicz <i>University of Warsaw</i>
Sylvie Hudan <i>Indiana University</i>	Benjamin Kay <i>University of York</i>	Jay Kusler <i>Michigan State University</i>
Guillaume Hupin <i>Lawrence Livermore National Laboratory</i>	Laurens Keek <i>Michigan State University</i>	Sean Kuvin <i>Florida State University</i>
Mahir Hussein <i>University Sao Paulo</i>	Michael Kelly <i>Argonne National Laboratory</i>	Elaine Kwan <i>Lawrence Livermore National Laboratory</i>
Mark Huyse <i>KU Leuven, Belgium</i>	Oliver Kester <i>GSI Darmstadt</i>	Anna Kwiatkowski <i>TRIUMF</i>
Jae-Kwang Hwang <i>Vanderbilt University</i>	Elias Khan <i>Institut de Physique Nucléaire Orsay</i>	Marco La Cognata <i>Istituto Nazionale di Fisica Nucleare</i>
Sergey Ilyushkin <i>Colorado School of Mines</i>	Micha Kilburn <i>University of Notre Dame</i>	Denis Lacroix <i>GANIL</i>
Tadaaki Isobe <i>RIKEN</i>	Kritsada Kittimanapun <i>National Superconducting Cyclotron Laboratory</i>	Alison Laird <i>University of York, UK</i>
Hironori Iwasaki <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Andrew Klose <i>Michigan State University</i>	Christoph Langer <i>National Superconducting Cyclotron Laboratory</i>
Emily Jackson <i>University of Massachusetts Lowell</i>	Katrina Koehler <i>Western Michigan University</i>	Alain Lapierre <i>National Superconducting Cyclotron Laboratory Facility for Rare Isotope Beams</i>
Richard Jacobson <i>Michigan State University</i>	Zach Kohley <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Ann-Cecilie Larsen <i>University of Oslo, Norway</i>
Robert Janssens <i>Argonne National Laboratory</i>	Noemie Koller <i>Rutgers University</i>	Nicole Larson <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Liyuan Jia <i>Michigan State University</i>	Filip Kondev <i>Argonne National Laboratory</i>	Daniel Lascar <i>Northwestern University</i>
Micah Johnson <i>Lawrence Livermore National Laboratory</i>	Sergey Kondrashev <i>Argonne National Laboratory</i>	Marcello Lattuada <i>Università di Catania and INFN-LNS</i>
Timothy Johnson <i>Brookhaven National Lab</i>	Joonas Konki <i>University of Jyväskylä</i>	Torben Lauritsen <i>Argonne National Laboratory</i>
Ronald Johnson <i>University of Surrey, UK</i>	Antonios Kontos <i>National Superconducting Cyclotron Laboratory</i>	Arnaud Le Fevre <i>GSI Darmstadt</i>
Ari Jokinen <i>University of Jyväskylä</i>	Agnieszka Korgul <i>University of Warsaw</i>	Hye Young Lee <i>Los Alamos National Laboratory</i>
Jan Jolie <i>University of Cologne</i>	Kirk Korista <i>Western Michigan University</i>	I-Yang Lee <i>Lawrence Berkeley National Laboratory</i>
Rostislav Jolos <i>Joint Institute for Nuclear Research, Dubna</i>	Markus Kortelainen <i>University of Jyväskylä</i>	Jenny Lee <i>RIKEN, Japan</i>
Kate Jones <i>University of Tennessee</i>	Yevgen Koshchiiy <i>Florida State University</i>	Daniela Leitner <i>Michigan State University</i>
Michael Jones <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Raymond Kozub <i>Tennessee Technological University</i>	Matthaeus Leitner <i>Michigan State University</i>
Björn Jonson <i>Chalmers University</i>	Susanne Kreim <i>CERN</i>	Antoine Lemasson <i>National Superconducting Cyclotron Laboratory</i>
Ninad Joshi <i>National Superconducting Cyclotron Laboratory</i>	Andreas Krieger <i>University of Mainz</i>	Roy Lemmon <i>STFC Daresbury Laboratory, UK</i>
Carola Jost <i>University of Tennessee</i>	Reiner Kruecken <i>TRIUMF</i>	Silvia Lenzi <i>University of Padua</i>



Alinka Lepine-Szily <i>University of São Paulo</i>	Kita Macario <i>Universidade Federal Fluminense</i>	Ulf-G. Meissner <i>University of Bonn</i>
Philip Levy <i>TRIUMF</i>	Augusto Macchiavelli <i>Lawrence Berkeley National Laboratory</i>	Dan Melconian <i>Texas A&M University</i>
Marek Lewitowicz <i>GANIL</i>	Guillaume Machicoane <i>National Superconducting Cyclotron Laboratory Facility for Rare Isotope Beams</i>	Alberto Mengoni <i>ENEA, Bologna</i>
Bao-An Li <i>Texas A&M University, Commerce</i>	Ruprecht Machleidt <i>University of Idaho</i>	Edana Merchan <i>University of Massachusetts Lowell</i>
Felix Liang <i>Joint Institute for Heavy Ion Research</i>	Adam Maj <i>IFJ PAN Krakow</i>	Bradley Meyer <i>Clemson University</i>
Sean Liddick <i>Michigan State University</i>	Juan Manfredi <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Nicolas Michel <i>University of Tennessee</i>
David Lincoln <i>National Superconducting Cyclotron Laboratory</i>	Brett Manning <i>Rutgers University</i>	Krzysztof Miernik <i>Oak Ridge National Laboratory</i>
Laura Linhardt <i>Louisiana State University</i>	Paul Mantica <i>Michigan State University</i>	Bogdan Mihaila <i>Los Alamos National Laboratory</i>
Matej Lipoglavsek <i>Jozef Stefan Institute</i>	Tommaso Marchi <i>INFN - LNL and Padua University</i>	David Miller <i>TRIUMF</i>
Samuel Lipschutz <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Tomislav Marketin <i>TU Darmstadt</i>	Kei Minamisono <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
C.J. (Kim) Lister <i>University of Massachusetts, Lowell</i>	Richard Marks <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Mihail Mirea <i>Horia Hulubei National Institute for Physics and Nuclear Engineering</i>
Elena Litvinova <i>Michigan State University</i>	Scott Marley <i>University of Notre Dame</i>	Joe Mitchell <i>Florida State University</i>
Shaohua Liu <i>UNIRIB/Oak Ridge Associated Universities</i>	Felix Marti <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	AJ Mitchell <i>University of Massachusetts Lowell</i>
Jeremy Lloyd <i>Central Michigan University</i>	Grant Mathews <i>University of Notre Dame</i>	Wolfgang Mittig <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Charles Loelius <i>Michigan State University</i>	Milan Matos <i>Oak Ridge National Laboratory</i>	Michał Mocko <i>Los Alamos National Laboratory</i>
Wolfgang Lorenzon <i>University of Michigan</i>	Masayuki Matsuo <i>Niigata University</i>	Prajwal Mohanmurthy <i>Mississippi State University</i>
Walter Loveland <i>Oregon State University</i>	James Matta <i>University of Notre Dame</i>	Hervé Molique <i>IPHC and University of Strasbourg, FRANCE</i>
Radomira Lozeva <i>IPHC, CNRS</i>	Chiara Mazzocchi <i>University of Warsaw</i>	Peter Moller <i>Los Alamos National Laboratory</i>
Jesus Lubian <i>Universidade Federal Fluminense</i>	Sean McDaniel <i>MITRE Corporation</i>	Fernando Montes <i>National Superconducting Cyclotron Laboratory</i>
Eric Lunderberg <i>Michigan State University</i>	Alan McIntosh <i>Texas A&M University</i>	Changbum Moon <i>Hoseo University, Korea</i>
David Lunney <i>CNRS, France</i>	Gail McLaughlin <i>North Carolina State University</i>	Iain Moore <i>University of Jyväskylä</i>
Bryan Luther <i>Concordia College</i>	Dennis McNabb <i>Lawrence Livermore National Laboratory</i>	Katharine Moran <i>University of Massachusetts Lowell</i>
Yuri Lutostansky <i>Kurchatov Institute</i>	Rhiannon Meharchand <i>Los Alamos National Laboratory</i>	Antonio Moro <i>University of Seville, Spain</i>
Thomas Luu <i>Lawrence Livermore National Laboratory</i>	Michael Mehlman <i>Texas A&M University</i>	David Morrissey <i>Michigan State University</i>
William Lynch <i>Michigan State University</i>	Krista Meierbach tol <i>Los Alamos National Laboratory</i>	Chris Morse <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Kara Lynch <i>CERN and The University of Manchester</i>	Roberto Meigikos dos Anjos <i>Federal Fluminense University, Brazil</i>	Colin Morton <i>TRIUMF</i>
Wenchao Ma <i>Mississippi State University</i>	Zachary Meisel <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Shea Mosby <i>Los Alamos National Laboratory</i>
Ruimei Ma <i>Memorial Sloan Kettering Cancer Center</i>		



Magdalena Mostazo <i>University Santiago de Compostela</i>	Samuel Novario <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Junchen Pei <i>Peking University</i>
Peter Mueller <i>Argonne National Laboratory</i>	Filomena Nunes <i>Michigan State University</i>	Frederique Pellemoine <i>Facility for Rare Isotope Beams Michigan State University</i>
Akram Mukhamedzhanov <i>Texas A&M University</i>	Barna Nyako <i>Hungarian Academy of Science</i>	Georgios Perdikakis <i>Central Michigan University</i>
Matthew Mumpower <i>University of Notre Dame</i>	Wilfried Nörtershäuser <i>Technical University Darmstadt</i>	Jorge Pereira <i>National Superconducting Cyclotron Laboratory</i>
Tetsuya Murakami <i>Kyoto University</i>	Volker Oberacker <i>Vanderbilt University</i>	Erin Peters <i>University of Kentucky</i>
Alexander Murphy <i>University of Edinburgh</i>	Yuri Oganessian <i>Flerov Laboratory of Nuclear Reactions, Russia</i>	William Peters <i>Oak Ridge Associated Universities</i>
Edmund Myers <i>Florida State University</i>	Kazuyuki Ogata <i>RCNP, Osaka University</i>	Alexandrina Petrovici <i>IFIN-HH</i>
Enrique Nacher <i>IEM, CSIC, Spain</i>	Yongseok Oh <i>Kyungpook National University, Korea</i>	Marek Pfutzner <i>University of Warsaw</i>
Vaishali Naik <i>VECC Kolkata India</i>	Akira Ono <i>Tohoku University</i>	Larry Phair <i>Lawrence Berkeley National Laboratory</i>
Takashi Nakamura <i>Tokyo Institute of Technology</i>	Erich Ormand <i>Lawrence Livermore National Laboratory</i>	Daniel Phillips <i>Ohio University</i>
Takashi Nakatsukasa <i>RIKEN Nishina Center</i>	Takaharu Otsuka <i>University of Tokyo</i>	Jorge Piekarewicz <i>Florida State University</i>
Hai Ah Nam <i>Oak Ridge National Laboratory</i>	Thomas W. O'Donnell <i>The New School University of NYC</i>	Benjamin Pietras <i>Universidade de Santiago de Compostela</i>
Farheen Naqvi <i>Yale University</i>	Nils Paar <i>University of Zagreb</i>	Nathalie Pillet <i>CEA, DAM, DIF</i>
Oscar Naviliat-Cuncic <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Elizabeth Padilla-Rodal <i>Instituto de Ciencias Nucleares</i>	Rosario Gianluca Pizzone <i>INFN LNS, Italy</i>
Petr Navratil <i>TRIUMF</i>	Angelo Pagano <i>INFN</i>	Lucas Platter <i>Argonne National Laboratory</i>
Tapan Nayak <i>Variable Energy Cyclotron Centre</i>	Robert Page <i>University of Liverpool</i>	Marek Ploszajczak <i>GANIL, France</i>
Thomas Neff <i>GSI Darmstadt</i>	Steven Pain <i>Oak Ridge National Laboratory</i>	Zsolt Podolyak <i>University of Surrey</i>
Caroline Nesaraja <i>Oak Ridge National Laboratory</i>	Gregory Pang <i>Lawrence Berkeley National Laboratory</i>	Dorin Poenaru <i>IFIN-HH Bucharest</i>
Gerda Neyens <i>KU Leuven</i>	Thomas Papenbrock <i>University of Tennessee</i>	Emanuel Pollacco <i>IRFU/SPhN CEA Saclay</i>
Ngoc Nguyen <i>National Superconducting Cyclotron Laboratory</i>	Richard Pardo <i>Argonne National Laboratory</i>	Giovanni Pollaro <i>University of Torino, Italy</i>
Adam Nichols <i>University of York</i>	Anuj Parikh <i>Universitat Politècnica de Catalunya</i>	Laura Popielarski <i>Michigan State University</i>
Thomas Nilsson <i>Chalmers University of Technology, Sweden</i>	Peter Parker <i>Yale University</i>	Mauricio Portillo <i>Facility for Rare Isotope Beams</i>
Chiara Nociforo <i>GSI</i>	Alex Parsons <i>Michigan State University</i>	Francesco Porto <i>Università di Catania, INFN,LNS</i>
George Noid <i>Michigan State University</i>	Michael Paul <i>Hebrew University, Jerusalem, Israel</i>	Eduard Pozdeyev <i>Facility for Rare Isotope Beams</i>
Shumpei Noji <i>National Superconducting Cyclotron Laboratory</i>	Nancy Paul <i>University of Notre Dame</i>	Vikram Singh Prasher <i>University of Massachusetts Lowell</i>
Kenneth Nollett <i>Ohio University</i>	Stanley Paulauskas <i>The University of Tennessee at Knoxville</i>	Scott Pratt <i>Michigan State University</i>
Eric Norman <i>University of California, Berkeley</i>	Matthew Pearson <i>TRIUMF</i>	Boris Pritychenko <i>Brookhaven National Laboratory</i>
Meiring Nortier <i>Argonne National Laboratory</i>	Graham Peaslee <i>Hope College</i>	Christopher Prokop <i>National Superconducting Cyclotron Laboratory Michigan State University</i>



Wendell Jay Pruitt <i>Oak Ridge National Laboratory</i>	Mark Riley <i>Florida State University</i>	Maitreyee Saha Sarkar <i>SINP, India</i>
Yuan Qiu <i>University of Massachusetts Lowell</i>	Peter Ring <i>Technical University Munich</i>	Kenji Saito <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Sofia Quaglioni <i>Lawrence Livermore National Laboratory</i>	Ryan Ringle <i>National Superconducting Cyclotron Laboratory</i>	Hideyuki Sakai <i>RIKEN Nishina Center</i>
Stephen Quinn <i>National Superconducting Cyclotron Laboratory</i>	Arnaud Rios Huguet <i>University of Surrey</i>	Hiroyoshi Sakurai <i>University of Tokyo RIKEN</i>
Riccardo Raabe <i>KU Leuven</i>	Juho Rissanen <i>Lawrence Berkeley National Laboratory</i>	Francesca Sammarruca <i>University of Idaho</i>
David Radford <i>Oak Ridge National Laboratory</i>	Luis Robledo <i>Universidad Autonoma Madrid</i>	David Sanderson <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Adriana R Raduta <i>IFIN-HH, Romania</i>	Xavier Roca-Maza <i>University of Milan</i>	Mikael Sandzelius <i>University of Jyväskylä</i>
Mustafa Rajabali <i>TRIUMF</i>	Tomas Rodriguez <i>Technische Universität Darmstadt</i>	Alisher Sanetullaev <i>TRIUMF</i>
Akunuri Ramayya <i>Vanderbilt University</i>	Jose Luis Rodriguez-Sanchez <i>University of Santiago de Compostela</i>	Daniel Santiago-Gonzalez <i>Florida State University</i>
Jorgen Randrup <i>Lawrence Berkeley National Laboratory</i>	Grigory Rogachev <i>Florida State University</i>	Fred Sarazin <i>Colorado School of Mines</i>
Sushil Rathi <i>Maharishi Markandeshwar University, India</i>	Warren Rogers <i>Westmont College</i>	Christina Sarosiek <i>Hope College</i>
Andrew Ratkiewicz <i>Rutgers University</i>	Andrew Rogers <i>Lawrence Berkeley National Laboratory</i>	Pedro Sarriguren <i>IEM, CSIC, Spain</i>
Thomas Rauscher <i>University of Basel, Switzerland</i>	John Rohrer <i>Argonne National Laboratory</i>	Masaki Sasano <i>RIKEN Nishina Center</i>
Amlan Ray <i>Variable Energy Cyclotron Center, India</i>	Maite Romero-Expósito <i>Universitat Autònoma de Barcelona</i>	Guy Savard <i>Argonne National Laboratory University of Chicago</i>
Francesco Recchia <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Reginald Ronningen <i>Michigan State University</i>	Hendrik Schatz <i>Michigan State University</i>
Sanjay Reddy <i>University of Washington</i>	Elio Rosato <i>University of Naples - INFN</i>	Heiko Scheit <i>TU Darmstadt</i>
Matthew Redshaw <i>Central Michigan University</i>	TJ Ross <i>University of Richmond</i>	Karl-Heinz Schmidt <i>GSI Darmstadt, Germany</i>
Patrick Regan <i>University of Surrey, UK</i>	Robert Roth <i>TU Darmstadt</i>	W. Udo Schroeder <i>University of Rochester</i>
Ernst Rehm <i>Argonne National Laboratory</i>	Wolfram Rother <i>Bundesministerium für Umwelt, Naturschutz und Reaktorsicherheit</i>	Peter Schuck <i>IPN Orsay</i>
Sarah Reimann <i>University of Oslo</i>	Jimmy Rotureau <i>Chalmers University</i>	Nicolas Schunck <i>Lawrence Livermore National Laboratory</i>
Peter Reiter <i>University of Cologne, Germany</i>	Amit Roy <i>Inter-University Accelerator Centre</i>	Stefan Schwarz <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Igor Remec <i>Oak Ridge National Laboratory</i>	Berta Rubio <i>IFIC-CSIC Valencia</i>	Achim Schwenk <i>Technische Universität Darmstadt</i>
Daniel Renaud <i>National Superconducting Cyclotron Laboratory</i>	Chris Ruiz <i>TRIUMF</i>	Nicholas Scielzo <i>Lawrence Livermore National Laboratory</i>
Roy Rene <i>Laval University</i>	Paolo Russotto <i>INFN-Catania Italy</i>	Michael Scott <i>Michigan State University</i>
Walter Revol <i>Washington University</i>	Krzysztof Rykaczewski <i>Oak Ridge National Laboratory</i>	Richard Scotten <i>Ohio Wesleyan University</i>
Achim Richter <i>TU Darmstadt</i>	António Carlos Sá Fonseca <i>University of Lisbon</i>	Nathal Severijns <i>University Leuven, Belgium</i>
Werner Richter <i>iThemba LABS, South Africa</i>	Hiroyuki Sagawa <i>University of Aizu</i>	
Lewis Riley <i>Ursinus College</i>	Irina Sagert <i>Michigan State University</i>	



Gregory Severin <i>Technical University of Denmark</i>	Krzysztof Starosta <i>Simon Fraser University</i>	Michael Syphers <i>Michigan State University</i>
Dariusz Seweryniak <i>Argonne National Laboratory</i>	Sumner Starrfield <i>Arizona State University</i>	Anthony Szedlak <i>Michigan State University</i>
Vasily Shaginyan <i>Petersburg Nuclear Physics Institute</i>	Tracy Steinbach <i>Indiana University</i>	Samuel Tabor <i>Florida State University</i>
Rebecca Shane <i>National Superconducting Cyclotron Laboratory</i>	Andrew W. Steiner <i>University of Washington</i>	Jose L. Tain <i>IFIC-Valladolid</i>
Gavriil Shchedrin <i>Michigan State University</i>	Mathias Steiner <i>National Superconducting Cyclotron Laboratory</i>	Patrick Talou <i>Los Alamos National Laboratory</i>
Bradley Sherrill <i>Michigan State University</i>	Sharon Stephenson <i>Gettysburg College</i>	Wanpeng Tan <i>University of Notre Dame</i>
Dinesh Shetty <i>Grand Valley State University</i>	Ionel Stetcu <i>Los Alamos National Laboratory</i>	Xiaodong Tang <i>University of Notre Dame</i>
Praveen Shidling <i>Texas A&M University</i>	Jeffry Stetson <i>Michigan State University</i>	Suwat Tangwancharoen <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Aimee Shore <i>Michigan State University</i>	Jeremy Stevens <i>Michigan State University</i>	Oleg Tarasov <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Rachel Showalter <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Peter Stoll <i>Industry</i>	Wayne Taylor <i>Los Alamos National Laboratory</i>
Radhey Shyam <i>Saha Institute of Nuclear Physics</i>	Andreas Stoltz <i>Michigan State University</i>	Olof Tengblad <i>IEM-CSIC, Spain</i>
Arnold Sierk <i>Los Alamos National Laboratory</i>	Jirina Stone <i>University of Tennessee University of Oxford</i>	Pamela Teubig <i>University of Lisbon</i>
Angelo Signoracci <i>CEA/Saclay</i>	Nancy Stoyer <i>Lawrence Livermore National Laboratory</i>	Peter G. Thirlfelf <i>Ludwig Maximilians University Munich</i>
Anna Simon <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Mark Stoyer <i>Lawrence Livermore National Laboratory</i>	Michael Thoennessen <i>Michigan State University</i>
Edward Simpson <i>University of Surrey</i>	Dan Stracener <i>Oak Ridge National Laboratory</i>	Ian Thompson <i>Lawrence Livermore National Laboratory</i>
Wojtek Skulski <i>SkuTek Instrumentation</i>	Sabrina Strauss <i>University of Notre Dame</i>	Masayo Thoren <i>University of Oslo</i>
Duane Smalley <i>Colorado School of Mines</i>	Frank Strieder <i>Ruhr-Universität Bochum</i>	Frank Timmes <i>Arizona State University</i>
Karl Smith <i>University of Notre Dame</i>	Ragnar Stroberg <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Natalia Timofeyuk <i>University of Surrey, UK</i>
Michael Smith <i>Oak Ridge National Laboratory</i>	Andrew Stuchbery <i>The Australian National University</i>	Luke Titus <i>Michigan State University</i>
Jenna Smith <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Scott Suchyta <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Jan Toke <i>University of Rochester</i>
Alvin Smucker <i>Michigan State University</i>	Chris Sullivan <i>Michigan State University</i>	Jeromy Tompkins <i>Michigan State University</i>
Jesse Snyder <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Chandana Sumithrarachchi <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Jeffrey Tostevin <i>University of Surrey, UK</i>
Olivier Sorlin <i>GANIL</i>	Neil Summers <i>Lawrence Livermore National Laboratory</i>	Fredrik Tovesson <i>Los Alamos National Laboratory</i>
George Souliotis <i>Texas A&M University</i>	Rebecca Surman <i>Union College</i>	Livius Trache <i>Texas A&M University</i>
Lakshmi Soundara-Pandian <i>Radiation Monitoring Devices, Inc.</i>	Takeshi Suzuki <i>Saitama University</i>	Wolfgang Trautmann <i>GSI Darmstadt</i>
Jean-Marc Sparenberg <i>Université libre de Bruxelles</i>	Toshio Suzuki <i>Nihon University</i>	Eric Traynor <i>Hope College</i>
Artemis Spyrou <i>Michigan State University</i>	Carl Svensson <i>University of Guelph</i>	Vandana Tripathi <i>Florida State University</i>
		Betty Tsang <i>Michigan State University</i>



Victor Tselyaev <i>St. Petersburg State University</i>	Mark Wallace <i>Los Alamos National Laboratory</i>	Chris Wrede <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Gry Tveten <i>University of Oslo</i>	William Walters <i>University of Maryland</i>	Ching-Yen Wu <i>Lawrence Livermore National Laboratory</i>
Stefan Typel <i>GSI Darmstadt</i>	Enhong Wang <i>Vanderbilt University</i>	Alan Wuosmaa <i>Western Michigan University</i>
Md Tofiz Uddin <i>National Institute of Cancer Research and Hospital</i>	Zhimin Wang <i>TRIUMF</i>	Ramon Wyss <i>KTH</i>
Jose Udiás <i>Universidad Complutense de Madrid, Spain</i>	Michiharu Wasa <i>RIKEN</i>	Yoshishige Yamazaki <i>Facility for Rare Isotope Beams</i>
Tomohiro Uesaka <i>RIKEN Nishina Center</i>	Jie Wei <i>Michigan State University</i>	Ricardo Yanez <i>Oregon State University</i>
Claudio Ugalde <i>University of Chicago</i>	Vivian Wei <i>IBM</i>	Denke Yang <i>Kent University</i>
John Ullmann <i>Los Alamos National Lab</i>	Dirk Weisshaar <i>National Superconducting Cyclotron Laboratory</i>	Steven Yates <i>University of Kentucky</i>
Sait Umar <i>Vanderbilt University</i>	Leo Weissman <i>Soreq Nuclear Research Center</i>	Sherry Yennello <i>Texas A&M University</i>
Neelam Upadhyay <i>Michigan State University</i>	Volker Werner <i>Yale University</i>	Richard York <i>Michigan State University</i>
Adrian Valverde <i>Michigan State University</i>	Tomasz Werner <i>University of Warsaw</i>	Mike Youngs <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Karl van Bibber <i>University of California, Berkeley</i>	Alex Westerberg <i>Central Michigan University</i>	Valeriy Zagrebaev <i>JINR Dubna</i>
Piet Van Duppen <i>KU Leuven</i>	Kenneth Whitmore <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Peter Zavodszky <i>GE Global Research</i>
Piet Van Isacker <i>GANIL, France</i>	Ingo Wiedenhoever <i>Florida State University</i>	Remco Zegers <i>National Superconducting Cyclotron Laboratory Michigan State University</i>
Ubirajara van Kolck <i>University of Arizona</i>	Andreas Wiens <i>Lawrence Berkeley National Laboratory</i>	Vladimir Zelevinsky <i>Michigan State University</i>
Gianni Vannini <i>Università di Bologna, Italy</i>	Elizabeth Williams <i>The Australian National University</i>	Al Zeller <i>Michigan State University</i>
James Vary <i>Iowa State University</i>	Scott Williams <i>Michigan State University</i>	Edward Zganjar <i>Louisiana State University</i>
Giuseppe Verde <i>INFN, Sezione di Catania</i>	Kathrin Wimmer <i>Central Michigan University</i>	Yingxun Zhang <i>China Institute of Atomic Energy</i>
Kai Vetter <i>University of California, Berkeley Lawrence Berkeley National Laboratory</i>	John Stuart Winfield <i>GSI Darmstadt, Germany</i>	Qiang Zhao <i>Michigan State University</i>
Vic Viola <i>Indiana University</i>	Jeff Winger <i>Mississippi State University</i>	Shaofei Zhu <i>Argonne National Laboratory</i>
Alexander Volya <i>Florida State University</i>	Jack Winkelbauer <i>National Superconducting Cyclotron Laboratory</i>	Mikhail Zhukov <i>Chalmers University of Technology, Sweden</i>
Peter von Brentano <i>Universität zu Köln</i>	Daniel Winklehner <i>National Superconducting Cyclotron Laboratory Michigan State University</i>	Malgorzata Zielinska-Pfabe <i>Smith College</i>
Peter von Neumann-Cosel <i>TU Darmstadt</i>	Robert Wiringa <i>Argonne National Laboratory</i>	Andreas Zilges <i>University of Cologne, Germany</i>
Philip Voss <i>Simon Fraser University</i>	Andrew Wisniowiecki <i>Michigan State University</i>	
Paul Voytas <i>Wittenberg University</i>	Hermann Wolter <i>University of Munich, Germany</i>	
Dario Vretenar <i>University of Zagreb</i>	John Wood <i>Georgia Tech University</i>	
Robert Wadsworth <i>University of York, UK</i>	Stan Woosley <i>University of California, Santa Cruz</i>	
Philip Walker <i>University of Surrey, UK</i>		