

Name	Affiliation
Aaron Farricker	CERN
Adrian Oeftiger	CERN
Alexander Huschauer	CERN
Alexander Valishev	Fermi National Accelerator Laboratory
Alexei V. Fedotov	Brookhaven National Laboratory
Alfred Blas	CERN
Andreas Adelman	Paul Scherrer Institut
Andrei Shishlo	ORNL
Apostolos Sounas	CERN
Auralee Edelen	Fermi National Accelerator Laboratory (Fermilab)
Baudrenghien	CERN
Bum-Sik Park	IBS
Byoung Seob Lee	Korea Basic Science Institute
Byoungwi, Kang	IBS
Chang-Kyu Sung	UNIST
Charles Peters	Spallation Neutron Source
Chong Shik Park	Fermi National Accelerator Laboratory (Fermilab)
Chris Prior	STFC Rutherford Appleton Laboratory
Christine Schwarz	-
Daniele Mirarchi	CERN
David Amorim	CERN
David Bruhwiler	RadiaSoft LLC
David Johnson	Fermi National Accelerator Laboratory
Dayu Yin	Institute of Modern Physics, CAS
Do Gyun Kim	IBS
Donghyun Kwak	UNIST
Dong-O Jeon	IBS
Eirini Koukovini-platia	CERN
Elena Shemyakina	-
Eunje Lee	Korea Atomic Energy Research Institute (KAERI)
F. Zhu	Institute of Heavy Ion Physics, Peking University
Fang Yan	IHEP
Fernanda G. Garcia	Fermi National Accelerator Laboratory
Frederik Van der Veken	CERN
Gennady Stupakov	SLAC
Giovanni Rumolo	CERN
Giulia Bellodi	CERN
Giuliano Franchetti	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Hannes Bartosik	CERN
Hee-Seock Lee	Pohang Accelerator Laboratory
Heetae Kim	IBS/RISP
Helga Timko	CERN
Hideaki Hotchi	JAEA/J-PARC
Hidefumi Okita	Kyoto University
Hoechun Jung	IBS
Hong, In-Seok	IBS
Hyock-Jun Son	IBS
Hyo-jin Choi	Pohang Accelerator Laboratory (PAL)
Hyun Man, Jang	IBS
Hyunchang Jin	IBS
Hyung Jin Kim	IBS
Ingo Hofmann	GSI/Technical University Darmstadt
Inwoo Chun	Korea University

Name	Affiliation
Ivan Ivanenko	FLNR JINR
Ivan Karpov	CERN
Jangyoul Kim	IBS
Jean-Michel Lagniel	GANIL
Jie Li	Institute of Modern Physics
Ji-Ho Jang	IBS
John Popielarski	Michigan State University
Jonathan Jarvis	Fermi National Accelerator Laboratory
Jongdae Joo	IBS
Joseph Patrick Duris	SLAC National Accelerator Laboratory (SLAC)
K. Hanke	CERN
Kevin Li	CERN
Kwon Jangwon	IBS/RISP
Lars Groening	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Lee Jin Ho	IBS
Lee, Min Ki	IBS
Leo Weissman	Soreq NRC
Lorenzo Teofili	Sapienza University of Rome
Lotta Mether	CERN
Mamad Eshraqi	European Spallation Source ERIC
Marco Schippers	Paul Scherrer Institut
Mariusz Sapinski	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Markus Schwarz	CERN
Markus Steck	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Maruta Tomizawa	KEK/J-PARC
Michael Schenk	CERN & EP ²
Michele Comunian	INFN - LNL
Michiko Minty	Brookhaven National Laboratory
Moses Chung	UNIST
Natalia Milas	European Spallation Source ERIC
Nicolas Chauvin	CEA/IRFU
Nicolas Pichoff	CEA/IRFU/DACM
Nikolay Kazarinov	JINR
P. A. Phi NGHIEM	CEA/IRFU
Panagiota Papakonstantinou	IBS/RISP
Papaevangelou	CEA/IRFU/Université Paris-Saclay
Park, Young Ho	IBS
Peng Li	Institute of Modern Physics, CAS
Peter Forck	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Pranab Saha	J-PARC
Prof. Y.Mori	Kyoto University
Qiang Zhao	Michigan State University
Quartullo Danilo	CERN
Raisa Kazarinova	JINR
Ralph J. Steinhagen, GSI	GSI Darmstadt
Rende Steerenberg	CERN
Rihua Zeng	European Spallation Source ERIC
Rob Ainsworth	Fermi National Accelerator Laboratory
Robyn Madrak	Fermi National Accelerator Laboratory
Rudolf Doelling	Paul Scherrer Institut
Sangil, Lee	IBS
Sasha Shemyakin	Fermi National Accelerator Laboratory
Seok Ho Moon	UNIST

Name	Affiliation
Sergei Kostromin	JINR
Sergey M. Polozov	NRNU MEPhI
Seung Hee Nam	Korea University
Seunghyun Lee	Korea Atomic Energy Research Institute (KAERI) Korea Multi-purpose Accelerator Complex (KOMAC)
Sheng Wang	IHEP
Shin, Taeksu	IBS
Shin-ichiro Meigo	JAEA/J-PARC
Shou Yan Xu	Institute of High Energy Physics, Chinese Academy of Sciences(CAS)
Shuang Ruan	Institute of Modern Physics, Chinese Academy Sciences
Shuhui Liu	Institute of Modern Physics, CAS
Sukjin Choi	IBS
Sun Chan Jeong	IBS
Susumu Igarashi	KEK
Taekyung Ki	IBS
Takeshi Kanesue	Brookhaven National Laboratory
Valeri Lebedev	Fermi National Accelerator Laboratory
Vincenzo Forte	CERN
Weiping Dou	Institute of Modern Physics, CAS
Willem Blokland	ORNL
Winfried Barth	GSI Helmholtzzentrum für Schwerionenforschung GmbH
Woo, Hyung Joo	IBS/RISP
Yannis Papaphilippou	CERN
Yao Yang	Institute of Modern Physics, CAS
Yeonsei Chung	IBS/RISP
Yong Ho Chin	KEK
Yong Liu	KEK
Yongjoong Lee	European Spallation Source ERIC
Yong-Sub Cho	KAERI
Yoolim Cheon	UNIST
Yoshito Shimosaki	National Institutes for Quantum and Radiological Science and Technology (QST)
Yosuke Iwamoto	JAEA
Youngjin, Kim	IBS
Yuri Batygin	Los Alamos National Laboratory
Zhihui LI	Institute of Nuclear Science and Technology