

Participants List

— A —

Alcorta, Martin
TRIUMF, Vancouver, Canada

Aleksandrov, Alexander V.
ORNL, Oakridge, TN, USA

— B —

Baeta Neves Diniz Santos, Pedro H.
PSI, Villigen, Switzerland

Banerjee, Shohan
DLS, Harwell, UK

Baribeau, Cameron K.
CLS, Saskatoon, Canada

Batten, Tonia
CLS, Saskatoon, Canada

Bayle, Hervé
BERGOZ
Saint Genis Pouilly, France

Beauregard, David
CLS, Saskatoon, Canada

Bechtold, Alexander
NTG, Gelnhausen, Germany

Belohrad, David
CERN, Geneva, Switzerland

Bianchini Mattison, Carolina
SLAC, Stanford, CA, USA

Bielawski, Serge
PhLAM/CERLA
Villeneuve d'Ascq, France

Bobb, Lorraine
DLS, Harwell, UK

Boehme, Christian
FZJ, Jülich, Germany

Brauch, Adrian
TU Darmstadt, Darmstadt, Germany

Bree, Michael
CLS, Saskatoon, Canada

Bronès, Romain
SOLEIL, Gif-sur-Yvette, France

Bruker, Max W.
JLab, Newport News, VA, USA

Buchanan, Emma
CERN, Geneva, Switzerland

— C —

Cargnelutti, Manuel
I-Tech, Solkan, Slovenia

Chaikovska, Iryna
CNRS/IN2P3, IJCLa, Orsay, France

Clapp, Alec J.
University of London, London, UK

Crescimbeni, Lorenzo
GSI, Darmstadt, Germany

Cunningham, Justin G. J.
D-Pace, Nelson, Canada

— D —

Dehnel, Morgan P.
D-Pace, Nelson, Canada

Delaviere, Tom
BERGOZ
Saint Genis Pouilly, France

Dölling, Rudolf
PSI, Villigen, Switzerland

Dooling, Jeffrey C.
ANL, Argonne, IL, USA

Du, Yaoyao
IHEP, Beijing, China

Dupuy, Laurent
BERGOZ
Saint Genis Pouilly, France

— E —

Enke, Sascha
MedAustron, Wien, Austria

— F —

Fisher, Alan S.
SLAC, Stanford, CA, USA

Forck, Peter
GSI, Darmstadt, Germany

Freyermuth, Pierre
CERN, Geneva, Switzerland

— G —

Gassner, David
BNL, Upton, NY, USA

Grishin, Viatcheslav
ESS, Lund, Sweden

— H —

Hahn, Garam
PAL, Pohang, Korea

Hassanzadegan, Hooman
ESS, Lund, Sweden

He, Jun
IHEP, Beijing, China

Hermes, Pascal D.
CERN, Geneva, Switzerland

Hiller, Nicole
PSI, Villigen, Switzerland

Hoehl, Arne
PTB, Berlin, Germany

Hrovatin, Rok
Cosylab, Ljubljana, Slovenia

Huang, Weiling
IHEP CSNS, Guangdong, China

Hubert, Nicolas
SOLEIL, Gif-sur-Yvette, France

— I —

Ibrahim, Michelle A
Fermilab, Batavia, IL, USA

— J —

Jablonski, Szymon
DESY, Hamburg, Germany

Jang, Si-Won
PAL, Pohang, Korea

Javed, Wahhaj
CLS, Saskatoon, Canada

Jordan, Kevin
Kevin Jordan PE
Newport News, VA, USA

Jung, Gwangil
KAERI, Daejeon, Korea

— K —

Kallakuri, Pavana S.
ANL, Argonne, IL, USA

Kato, Shinnosuke
KEK, Tsukuba, Japan

Keane, Robert
ANL, Argonne, IL, USA

Keil, Boris
PSI, Villigen, Switzerland

Kempf, Idris
DLS, Harwell, UK

Kittelmann, Irena D.
ESS, Lund, Sweden

Kiy, Spencer
TRIUMF, Vancouver, Canada

Klaproth, Stephan
THM, Friedberg, Germany

Kotaka, Yasuteru
CNS, Saitama, Japan

Krejcik, Patrick
SLAC, Stanford, CA, USA

Kržič, Tina
Cosylab, Ljubljana, Slovenia

Kube, Gero
DESY, Hamburg, Germany

Kuntzsch, Michael
HZDR
Dresden-Rossendorf, Germany

Kwon, Jangwon
IBS, Daejeon, Korea

— L —

Lavieville, Thomas
PANTECHNIK, Bayeux, France

Lai, Longwei
SARI-CAS, Shanghai, China

Lamaack, Jonas Leon
DESY, Hamburg, Germany

Lannoy, Christophe
CERN, Geneva, Switzerland

Lasocha, Kacper
CERN, Geneva, Switzerland

Laxdal, Robert E.
TRIUMF, Vancouver, Canada

Leban, Peter
I-Tech, Solkan, Slovenia

Lefevre, Thibaut
CERN, Geneva, Switzerland

Leng, Yongbin
USTC/NSRL, Hefei, China

Lensch, Timmy
DESY, Hamburg, Germany

Li, Fang
IHEP CSNS, Guangdong, China

Lidia, Steven M.
FRIB, East Lansing, MI, USA

Lim, Eunhoon
Korea University, Sejong, Korea

Liu, Yun
ORNL, Oakridge, TN, USA

Lokey, Aubrey
FRIB, East Lansing, MI, USA

Lorbeer, Bastian
DESY, Hamburg, Germany

— M —

Maesaka, Hirokazu
RIKEN SPring-8, Hyogo, Japan

Mansten, Erik
MAX IV, Lund, Sweden

Marroncle, Jacques
CEA-DRF-IRFU
Gif-sur-Yvette, France

Michnoff, Robert
BNL, Upton, NY, USA

Milton, Evan
Fermilab, Batavia, IL, USA

Mitsuka, Gaku
KEK, Tsukuba, Japan

Mock, Jeremy A.
SLAC, Stanford, CA, USA

Montoya, Lucas S.
LANL, Los Alamos, NM, USA

Moutardier, Alexandre
SOLEIL, Gif-sur-Yvette, France

— N —

Nakaye, Yasukazu
Rigaku Americas Corporation
The Woodlands, TX, USA

Niedermayer, Philipp
GSI, Darmstadt, Germany

— O —

Orlandi, Gian Luca
PSI, Villigen, Switzerland

Ortega Ruiz, Inaki
CERN, Geneva, Switzerland

— P —

Pirotte, Christian
JEMA, Louvain-la-Neuve, Belgium

Padrazo, Danny
BNL, Upton, NY, USA

Panaś, Roman
NSRC SOLARIS, Kraków, Poland

Penirschke, Andreas
THM, Friedberg, Germany

Pinayev, Igor
BNL, Upton, NY, USA

Prokop, Richard Michael
Fermilab, Batavia, IL, USA

— R —

Raguenes, Arnaud L. A.
PANTECHNIK, Bayeux, France

Rai, Deepak
LANL, Los Alamos, NM, USA

Reindl, Judith
Uni. der Bundeswehr
München, Germany

Richter, Brian
GMW Associates
San Carlos, CA, USA

Rosenthal, Glenn
Alpha Source
Los Angeles, CA, USA

Rost, Adrian
FAIR, Darmstadt, Germany

— S —

Saadat, Shervin
CLS, Saskatoon, Canada

Saifulin, Maxim
GSI, Darmstadt, Germany

Satou, Kenichirou
KEK, Tsukuba, Japan

Scarpine, Victor
Fermilab, Batavia, IL, USA

Scheible, Bernhard E. J.
THM, Friedberg, Germany

Schloegelhofer, Andreas
CERN, Geneva, Switzerland

Schneider, Dominic
TU Darmstadt, Darmstadt, Germany

Sedlacek, Ondrej
CERN, Geneva, Switzerland

Senes, Eugenio
CERN, Geneva, Switzerland

Shaker, Seyd Hamed
CLS, Saskatoon, Canada

Shin, Bokkyun
PAL, Pohang, Korea

Shin, DongCheol
PAL, Pohang, Korea

Sieber, Thomas
GSI, Darmstadt, Germany

Smith, Michael B.
CLS, Saskatoon, Canada

Steffen, Bernd
DESY, Hamburg, Germany

Sung, Chang-Kyu
UNIST, Ulsan, Korea

Suwada, Tsuyoshi
KEK, Tsukuba, Japan

Switka, Michael T.
ELSA, Bonn, Germany

— T —

Tang, Xuhui
IHEP, Beijing, China

Teytelman, Dmitry
Dimtel, San Jose, CA, USA

Thiebaut, Christophe
LLR, Paris, France

Thurman-Keup, Randy M.
Fermilab, Batavia, IL, USA

Tian, Wang
IMP/CAS, Lanzhou, China

Tobiyama, Makoto
KEK, Tsukuba, Japan

Touzain, Etienne
BERGOZ
Saint Genis Pouilly, France

Trumper, Nathanael
UHV Design, Lewes, UK

Türemen, Görkem
TENMAK-NUKEN
Ankara, Türkiye

— V —

Vallis, Nicolas
EPFL, Lausanne, Switzerland

Vezeau, Nigel
MeveX, Stittsville, Canada

— W —

Walker, Aaron D.
LANL, Los Alamos, NM, USA

Wang, Hongshuang
SSRF, Shanghai, China

Wang, Jinguo
SARI-CAS, Shanghai, China

Wang, Qian
DICP, Dalian, China

Watanabe, Tamaki
RIKEN, Wako, Japan

Watkins, Heath A.
LANL, Los Alamos, NM, USA

Wawrzyniak, Adriana I.
NSRC SOLARIS, Kraków, Poland

Wittenburg, Kay
DESY, Hamburg, Germany

Wootton, Kent P.
ANL, Argonne, IL, USA

Wu, Ruizhe
USTC/NSRL, Hefei, China

Wurtz, Ward A.
CLS, Saskatoon, Canada

— Y —

Yadav, Rahul
IMP TU Darmstadt
Darmstadt, Germany

Yang, Xing
SINAP, Shanghai, China

Yue, Junhui
IHEP, Beijing, China