

THE JACoW COLLABORATION*

C. Petit-Jean-Genaz, J. Poole¹, T. Baron, R. Billen, P. Ferreira, N. Juszka, M. Kołodziejki,
 A. Mönnich, P. Pouloupoulou, M. Vidal, CERN, 1211 Geneva 23, Switzerland
 C. E. Eyberger, K. Jaje, Y. Jaski, Argonne National Laboratory, Lemont, IL 60439, USA
 D. Button, M. Hewes, ANSTO, Lucas Heights NSW 2234, Australia
 R. Dowd, K. Riches, E. Tan, N. White, ANSTO, Clayton VIC 3168, Australia
 R. Picoreti, S. Marques, Brazilian Synchrotron Light Laboratory, 13083-970 Campinas, Brazil
 P. Dyer, C. Hoffman, Brookhaven National Laboratory, Upton, NY 11973, USA
 M. V. Kuzin, Budker Institute of Nuclear Physics, 630090 Novosibirsk, Russia
 L. Serani, Centre d'Etudes Nucléaires de Bordeaux Gradignan,
 Université de Bordeaux/IN2P3/CNRS, 33175 Gradignan, France
 M. Marx, Deutsches Elektronen-Synchrotron, 22607 Hamburg, Germany
 I. Andrian[†], S. Deiuri, Elettra Sincrotrone Trieste, 34149 Basovizza, Italy
 J. Olander, G. Trahern, European Spallation Source, 221 00 Lund, Sweden
 M. Arena, Fermilab, Batavia IL 60510, USA
 F. Chautard, Grand Accélérateur National d'Ions Lourds, 14076 Caen, France
 R. Müller, V. R. W. Schaa[‡]
 GSI Helmholtzzentrum für Schwerionenforschung, 64291 Darmstadt, Germany
 M. McAteer, Helmholtz-Zentrum Berlin, 14109 Berlin, Germany
 P. Neumann, Helmholtz-Zentrum Dresden-Rossendorf, 01328 Dresden, Germany
 Y.-Y. Li, Hong Kong University of Science and Technology, Hong Kong, P. R. China
 P. Pisciotta, INFN-LNS, 95123 Catania, Italy
 N. Zhao, Institute of High Energy Physics, Beijing 100049, P. R. China
 L. Li, Institute of Modern Physics, Lanzhou 730000, P. R. China
 J. G. de Villiers, J. Mira, iThemba Labs, P.O. Box 722, Somerset West 7130, South Africa
 Y. H. Chin, K. Furukawa, T. Kosuge, A. Shirakawa, KEK, Tsukuba, Ibaraki 305-0801, Japan
 P. Snopok, Illinois Institute of Technology, Chicago, IL 60616, USA
 R. Apsimon, Cockcroft Institute, Lancaster University, Lancaster LA1 4YW, UK
 K. A. Bishofberger, Los Alamos National Laboratory, Los Alamos, NM 87545, USA
 V. G. Mitts, CAMD, Louisiana State University, Baton Rouge, LA 70806, USA
 K. Makino, A. McCausey, Michigan State University, East Lansing, MI 48824, USA
 T. Tanaka, LEBRA, Nihon University, Funabashi 274-8501, Japan
 C. Horak, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA
 Y.-S. Cheng
 National Synchrotron Radiation Research Center, Hsinchu 30076, Taiwan, Republic of China
 J. Chrin[§], Paul Scherrer Institut, 5232 Villigen PSI, Switzerland
 D.-E. Kim, G.-H. Kim, K.-S. Kim, N.-Y. Kim, E.-H. Lee
 Pohang Accelerator Laboratory, Gyeongbuk, Korea
 A. Uchiyama, K. Yamada, RIKEN, Wako, Saitama 351-0198, Japan
 H. Chen, X. Han, W. Qi, Shanghai Institute of Applied Physics, Shanghai 201800, P. R. China
 M. Montes-Loera, SLAC National Accelerator Laboratory, Menlo Park, CA 94025, USA
 S. Waller, STFC Daresbury Laboratory, Warrington, WA4 4AD, UK
 K. Tavakoli, Synchrotron Soleil, Saint-Aubin, 91192 Gif-sur-Yvette, France
 E. Akers, A. Cuffe, T. Satogata[¶]
 Thomas Jefferson National Accelerator Facility, Newport News, VA 23606, USA
 J. Thomson, TRIUMF, Vancouver, BC V6T 2A3, Canada
¹also at JP Scientific (Nantwich) Ltd, UK

* As of Dec. 2018, JACoW Collaboration Team Meeting.

Templates are managed by the collaboration and implemented by:

[†] ivan.andrian@elettra.eu (OpenDocument)

[‡] v.r.w.schaa@gsi.de (L^AT_EX)

[§] jan.chrin@psi.ch (MS Word)

[¶] todd.satogata@jlab.org (MS Word for Mac)