

CONFERENCE ORGANIZATION

Organized by

Science Council of Japan, The Physical Society of Japan, Particle Accelerator Society of Japan,
Atomic Energy Society of Japan

Under the Auspices of

The Asian Committee for Future Accelerators (ACFA), the European Physical Society Accelerator Group
(EPS-AG), the American Physical Society Division of Physics of Beam (APS DPB)

Supported by

APS-DPB	ESRF	JASRI	Osaka University
CEA	Foundation for High Energy Accelerator Science	Kyoto Chamber of Commerce and Industry	POSTECH
CELLS-ALBA	GSI	Kyoto City	PSI
CERN	ICR Kyoto University	Kyoto Prefecture	RCNP
CIEMAT	INFN	KEK	RIKEN
CNRS/IN2P3	Italian Physical Society	Kyoto University	STFC
DESY	IUPAP	Max-lab	Synchrotron SOLEIL
DIAMOND	JAEA	MSL	UST
EPS-AG	Japan Society for the Promotion of Science	NIRS	

Honorary Chair and Chairs Organizing Committee
Chair Scientific Programme Committee
Chair Local Organizing Committee

Shin-Ichi Kurokawa, Katsunobu Oide, KEK
Akira Noda, ICR Kyoto University
Toshiyuki Shirai, NIRS

ORGANIZING COMMITTEE

Gianluigi Arduini, CERN, Ilan Ben-Zvi, BNL, Caterina Biscari, INFN/LNF, O. Brüning, CERN, Jeff Corbett, SLAC, Stephen Holmes, FNAL, Shane Koscielniak, TRIUMF, Vladimir Litvinenko, BNL, Gwo-huei Luo, NSRRC, Herbert Moser, Singapore University, Amor Nadji, SESAME, Won Namkung, POSTECH, Akira Noda, ICR, Kyoto University, Koji Noda, NIRS, Haruo Ohkuma, JASRI/SPring-8, Norihiko Ozaki, Inst. for Techno-Economics, Weerapong Pairsawan, NSRC, Francisco Pérez, ALBA, Ch. Petit-Jean-Genaz, CERN, P. Pierini, INFN/Milan LASA, Thomas Roser, BNL, Vinod Chandra Sahni, RRCAT, V. Sahni, RRCAT, R. Schmidt, CERN, P. Schmor, TRIUMF, S. Schriber, NSCL, Tsumoru Shintake, RIKEN/SPring8, Toshiyuki Shirai, NIRS, Grigoriy Shirkov, JINR, Victor Suller, LSU/CAMD, Mitsuru Uesaka, Tokyo University, Jiuqing Wang, IHEP, Kay Wittenburg, DESY, Andrzej Wolski, Liverpool University, Chuang Zhang, IHEP, Zhentang Zhao, SINAP, Yoshishige Yamazaki, J-PARC

SCIENTIFIC PROGRAMME COMMITTEE

Oliver Sim Brüning, CERN, Jeff Corbett, SLAC, In Soo Ko, POSTECH, Haruyo Koiso, KEK, Shane Koscielniak, TRIUMF, Vladimir Litvinenko, BNL, Gwo-huei Luo, NSRRC, Takeshi Nakamura, JASRI/SPring-8, Hiromi Okamoto, Hiroshima University, Francisco Pérez, ALBA, Christine Petit-Jean-Genaz, CERN, Thomas Roser, BNL, Chuangxiang Tang, TUB, Tsinghua University, Junji Urakawa, KEK, Jie Wei, Tsinghua University, Kay Wittenburg, DESY, Andrzej Wolski, Liverpool University

LOCAL ORGANIZING COMMITTEE

Susumu Kamada, KEK, Kazuro Furukawa, KEK, Yoko Hayashi, KEK, Takahiro Inagaki, RIKEN/SPring-8, Osamu Kamigaito, RIKEN, Ryukou Kato, ISIR, Osaka University, Toshiteru Kii, IAE, Kyoto University, Eiji Kikutani, KEK, Takashi Kosuge, KEK, Kai Masuda, IAE, U. Kyoto, Akihiko Mizuno, JASRI/SPring-8, Kazuyuki Nigorikawa, KEK, Akira Noda, ICR, Kyoto University, Hideaki Ogaki, IAE, Kyoto University, Katsunobu Oide, KEK, Christine Petit-Jean-Genaz, CERN, Akihiro Shirakawa, KEK, Hikaru Souda, ICR, Kyoto University, Jinfeng Yang, ISIR, U. Osaka, Mitsuhiro Fukuda, RCNP, U. Osaka, Hiromu Tongu, ICR, U. Kyoto

SCIENTIFIC ADVISORY BOARD

K. Akai, KEK, R. Assmann, CERN, M. Benedikt, CERN, R.K. Bhandari, DAE/VECC, J. Bisognano, UW-Madison, R. Brinkmann, DESY, D. Bruhwiler, Tech-X, S. Chattopadhyay, Cockcroft, J.-R. Chen, NSRRC, Y.-J. Chen, LLNL, M.-H. Cho, PAL, Y.-S. Cho, KAERI, B.-H. Choi, KAERI, L. Dallin, CLS, J.J. Deng, CAEP/IPF, S. DiMitri,

ELETTRA, R. Dixon, FNAL, M. Eriksson, MAX-lab, J. Gao, IHEP Beijing, L. García-Tavares, CIEMAT, A. Goto, RIKEN, S. Guiducci, INFN-LNF, H. Hama, U. Tohoku, T. Hattori, RLNR, S. Henderson, ORNL, G. Hoffstaetter, CLASSE, N. Holtkamp, ITER, H. Hoorani, NCB, W. Huang, TUB, Y.-C. Huang, NTHU, C.-S. Hwang, NSRRC, O. Kamigaito, RIKEN, M. Kanazawa, NIRS, H.-S. Kang, PAL, D.E. Kim, PAL, K.-J. Kim, ANL, J. Knobloch, BESSY, Y. Kobayashi, KEK, D. Krämer, GSI, G. Krafft, TJNAF, B. Laune, IPN, G. LeBlanc, ASP, S.Y. Lee, IUCF, W.M. Li, USTC/NSRL, K. Liu, PIU/IHIP, P. Logachev, BINP SB RAS, J. Madey, U. Hawaii, R. Maier, FZJ, F. Marti, NSCL, L. Merminga, TRIUMF, R. Milner, MIT, K. Mittal, BARC-EBC, S.P. Møller, Danfysik A/S, A. Mosnier, CEA, K. Nohara, KH Technicals, H. Ohgaki, KYOTO IAE, K. Ohmi, KEK, P. O'Shea, U. Maryland, S. Ozaki, BNL, M. Peiniger, RI, C. Pellegrini, UCLA, C. Pithawa, RRCAT, M. Pont, FZK, Q. Qin, IHEP Beijing, T. Raubenheimer, SLAC, L. Rivkin, PSI, D. Robin, LBNL, J. Rossbach, DESY, L. Rossi, CERN, A. Roy, IUAC, L. Rybarczyk, LANL, E. Shaposhnikova, CERN, V. Shiltsev, FNAL, Y. Shoji, NewSUBARU/Spring-8, H. Suk, KERI, A. Sytin, IHEP Protvino, H. Tanaka, RIKEN, P. Tavares, LNLS, J. Thomason, STFC, A. Todd, AES, T. Vilaithong, FNRF, C. Wang, NSRRC, D. Wang, NSRRC, U. Wienands, SLAC, Y. Wu, FEL/Duke University, J.W. Xia, IMP, H. Yokomizo, NSR, T. Zhang, CIAE, F. Zimmermann, CERN

EDITORIAL BOARD

A. Noda, ICR Kyoto, Ch. Petit-Jean-Genaz, CERN, V. Schaa, GSI, T. Shirai, NIRS, A. Shirakawa, KEK