

List of Participants

Aiba, Masamitsu	Paul Scherrer Institut
Allaria, Enrico	Sincrotrone Trieste
Andersson, Jan	Spinner
Aoyagi, Hideki	SPring-8/JASRI
Appio, Roberto	Sincrotrone Trieste
Asova, Galina	DESY
Barty, Anton	Center for Free Electron Laser Science, DESY
Behrens, Christopher	DESY Hamburg
Beijers, Hans	University of Groningen
Benson, Stephen	Jefferson Lab
Ben-Zvi, Ilan	Brookhaven National Laboratory
Berden, Giel	FOM Institute Rijnhuizen / FELIX
Beutner, Bolko	Paul Scherrer Institut
Biedron, Sandra	Argonne Nat. Lab. and Sincrotrone Trieste
Bielawski, Serge	UMR8523
Blau, Joseph	Naval Postgraduate School
Blomqvist, Karl Ingvar	MAX-lab
Bluem, Hans	Advanced Energy Systems
Boffo, Cristian	Babcock Noell GmbH
Bornmann, Benjamin	University of Wuppertal
Braidotti, Enrico	CAENELS
Brau, Charles	Vanderbilt University
Breunlin, Jonas	Hamburg University
Briquez, Fabien	Synchrotron SOLEIL
Byrd, John	Lawrence Berkeley National Laboratory
Bödewadt, Jörn	Hamburg University
Callegari, Carlo	Sincrotrone Trieste
Campbell, Lawrence	University of Strathclyde
Carlsten, Bruce	Los Alamos National Laboratory
Cerenius, Yngve	MAX-lab
Chen, Jianhui	Shanghai Institute of Applied Physics
Chevreau, Etienne	THALES
Clarke, Jim	Daresbury Laboratory
Cohn, Keith	Naval Postgraduate School
Coleman, James	JSA Jefferson Lab
Colson, William	Naval Postgraduate School
Corlett, John	LBNL
Couprie, Marie-Emmanuelle	Synchrotron SOLEIL
Cowan, Thomas	Forschungszentrum Dresden Rossendorf
Curbis, Francesca	Hamburg University
Cutic, Nino	MAX-lab
Dahlström, Elisabeth	MAX-lab
Dal Forno, Massimo	Università degli studi di Trieste
Dattoli, Giuseppe	ENEA
de Loos, Marieke	Eindhoven University of Technology
De Ninno, Giovanni	Sincrotrone Trieste
Debus, Alexander	Forschungszentrum Dresden Rossendorf
Decker, Franz-Josef	SLAC
Decking, Winfried	DESY
Deng, Haixiao	Shanghai Institute of Applied Physics
Denis, Thomas	University of Twente
DeSandre, Lewis	US Office of Naval Research Global
Di Mitri, Simone	Sincrotrone Trieste
Ding, Yuantao	SLAC
Dohlus, Martin	DESY
Donohue, John	Centre d'Etudes Nucleaires Bordeaux Gradignan
Douglas, David	Jefferson Lab

Dowell, David	SLAC
Dunkel, Kai	RI Research Instruments GmbH
Dunning, David	STFC Daresbury Laboratory
Dziarzhyski, Siarhei	DESY
Edholm, Staffan	Scandinova Systems AB
Ellison, James	U. of New Mexico
Emma, Paul	SLAC
Endo, Akira	FZDRossendorf
Eriksson, Mikael	MAX-lab
Evain, Clément	Synchrotron SOLEIL
Fawley, William	Lawrence Berkeley National Laboratory
Felber, Matthias	DESY
Feldhaus, Josef	DESY
Ferguson, Kenneth	Naval Postgraduate School
Forsberg, Ulrika	MAX-lab
Freund, Henry	SAIC
Freund, Wolfgang	European XFEL GmbH
Frisch, Josef	SLAC
Fröhlich, Lars	Sincrotrone Trieste
Fuchs, Matthias	University of Munich
Fullagar, Wilfred	Australian Research Council Centre of Excellence f
Garvey, Terence	Paul Scherrer Institut
Garzella, David	CEA/IRAMIS/SPAM
Geloni, Gianluca	European XFEL GmbH
Gennady, Stupakov	SLAC
Gensch, Ulrich	DESY
Gerth, Christopher	DESY
Gessler, Patrick	Deutsches Elektronen-Synchrotron (DESY)
Gewinner, Sandy	Fritz-Haber-Institut der
Ghahremaninezhad, Roghayeh	BSc, Master's Candidate
Giannessi, Luca	ENEA
Giguët, Eric	THALES
Gillespie, Allan	University of Dundee, UK
Gluskin, Efim	European XFEL & APS
Goryashko, Vitaliy	Inst. for Radiophysics & Electronics of NAS
Goryl, Piotr	MAX-lab
Gover, Avraham	Tel-Aviv University
Grabosch, Hans-J.	DESY
Grüner, Florian	University of Munich LMU
Grünert, Jan	European XFEL
Gurinovich, Alexandra	Research Institute for Nuclear Problems
Hagelstein, Michael	KIT
Hajima, Ryoichi	Japan Atomic Energy Agency
Hallin, Emil	Canadian Light Source/Univ. of Saskatchewan
Hama, Hiroyuki	Tohoku University
Hansen, Kurt	MAX-lab
Hao, Yue	Brookhaven National Laboratory
Hara, Toru	RIKEN
Harris, John	Naval Postgraduate School
Hartemann, Frederic	Lawrence Livermore National Laboratory
Hedqvist, Anders	Stockholm University
Heinemann, Klaus	University of New Mexico
Hellberg, Fredrik	Stockholm University
Hemsing, Erik	UCLA
Hennies, Franz	MAX-lab
Herold, Raquel	Naval Postgraduate School
Hirst, Graeme	STFC Central Laser Facility
Honkavaara, Katja	DESY
Hrovatin, Rok	Instrumentation Technologies

Huang, Zhirong	SLAC
Huck, Holger	TU Dortmund
Hänel, Marc	DESY Zeuthen
Inagaki, Takahiro	RIKEN SPring-8 center
Ingvander, Carolina	MAX-lab
Isaksson, Stefan	Gammadata Instrument AB
Iverson, Richard	SLAC National Accelerator Laboratory
Jaeschke, Eberhard	HZB
Jafari Bahman, Fatemeh	Amirkabir University of Technology
Jarvis, Jonathan	Vanderbilt University
Jia, Qika	National Synchrotron Radiation Laboratory, Univers
Johannesson, Markus	MAX-lab
Johansson, Leif	National Instruments Sweden AB
Johansson, Martin	MAX-lab
Jongma, Rienk	Radboud University Nijmegen / IMM
Jordan, Kevin	Jefferson Lab FEL
Justus, Matthias	Forschungszentrum Dresden Rossendorf
Kang, HeungSik	Pohang Accelerator Laboratory
Katoh, Masahiro	Institute for Molecular Science
Keil, Boris	Paul Scherrer Institut
Khan, Shaukat	DELTA TU Dortmund
Khojayan, Martin	Deutsches Elektronen-Synchrotron DESY
Kim, Kwang-Je	Argonne National Lab
Kocharyan, Vitali	DESY
Kokole, Mirko	KYMA TEHNOLOGITA D.O.O.
Koprek, Waldemar	DESY
Kraut, Petra	Reuter Technologie GmbH
Kravchuk, Leonid	Institute for Nuclear Research of Russian Academy
Krishnagopal, Srinivas	Bhabha Atomic Research Centre
Kriske, Richard	University of Minnesota
Kristensen, Jesper	Danfysik A/S
Kumbaro, Dionis	MAX-lab
Kuntzsch, Michael	Forschungszentrum Dresden Rossendorf
Kvick, Åke	MAX-lab
Labat, Marie	SOLEIL
Lambert, Guillaume	Laboratoire d'optique appliquée
Larsson, Mats	Stockholm University
Lau, Wai-Keung	National Synchrotron Radiation Research Center
LeBlanc, Greg	Australian Synchrotron Company
Lehnert, Ulf	Forschungszentrum Dresden Rossendorf
Lewellen, John	Naval Postgraduate School
L'Huillier, Anne	Atomic Physics
Li, Yuelin	Argonne National Lab
Li, Yuhui	European XFEL GmbH
Liljeby, Leif	Stockholm university
Limberg, Torsten	DESY
Lindau, Ingolf	MAX-lab
Lindberg, Ryan	Argonne National Laboratory
Lindblad, Andreas	MAX-lab
Lindholm, Mikael	Scandinova Systems AB
Litvinenko, Vladimir	Brookhaven National Laboratory
Liu, Bo	Shanghai Institute of Applied Physics
Lumpkin, Alex	Fermilab
Lundh, Olle	Laboratoire d'Optique Appliquee
MacLeod, Allan	University of Abertay
Maesaka, Hirokazu	RIKEN / SPring-8
Mahdizadeh, Nader	Islamic Azad University
Malkin, Andrey	Institute of Applied Physics RAS
Malmgren, Lars	MAX-lab

Mansten, Erik	Atomic Physics
Maraghechi, Behrouz	Amirkabir University of Technology
Marinelli, Agostino	UCLA
Martin, Ian	Diamond Light Source
McNeil, Brian	University of Strathclyde
Meseck, Atoosa	Bessy II
Michel, Peter	Forschungszentrum Dresden-Rossendorf
Milas, Natalia	Paul Scherrer Institut
Militsyn, Boris	STFC Daresbury Laboratory
Milton, Stephen	Argonne Nat. Lab. and Sincrotrone Trieste
Montgomery, Eric	University of Maryland
Müller, Wulf	Hivolt.de GmbH & Co.KG
Mårtensson, Nils	MAX-lab
Nanbu, Kenichi	Tohoku University
Nause, Ariel	Tel Aviv University
Neil, George	Jefferson Lab
Niles, Sean	Naval Postgraduate School
Nuhn, Heinz-Dieter	SLAC
Nyberg, Annika	MAX-lab
Okubo, Yoshihisa	Toshiba Electron Tubes & Devices CO.,LTD.
Orlandi, Gian Luca	Paul Scherrer Institut
Ossler, Frederik	Lund University
Otake, Yuji	RIKEN(Institute for Physical & Chemical Research)
Otevre, Marek	Desy Zeuthen
Papadopoulos, Christos	Lawrence Berkeley National Lab
Pedersen, Michael Nesager	Danfysik A/S
Peier, Peter	Paul Scherrer Institut
Petit-Jean-Genaz, Christine	IPAC Conferences Coordinator for Europe
Petrillo, Vittoria	University of Milan
Petronio, Marco	Università degli Studi di Trieste
Pflueger, Joachim	European XFEL GmbH
Pialot, Christophe	THALES
Piel, Christian	RI Research Instruments GmbH
Pietzsch, Annette	MAX-lab
Pifer, Ryan	Naval Postgraduate School
Prestemon, Soren	Lawrence Berkeley National Laboratory
Ratner, Daniel	SLAC
Redlich, Britta	FOM Institute for Plasma Physics Rijnhuizen
Reiche, Sven	Paul Scherrer Institut
Reuter, Karl-Heinz	Reuter Technologie GmbH
Rimjaem, Sakhorn	Deutsches Elektronen Synchrotron
Roberson, Charles	U. S. Office of Naval Research (Ret)
Roszbach, Joerg	Universität Hamburg
Rossi, Andrea	INFN-LNF
Rusnak, Brian	Naval Postgraduate School
Saisut, Jatuporn	Chiang Mai University
Saldin, Evgeny	DESY
Salén, Peter	Stockholm University
Sankari, Rami	MAX-lab
Sannibale, Fernando	Lawrence Berkeley National Laboratory
Schaa, Voker RW	GSI
Scheytt, Sebastian	Hivolt.de GmbH & Co.KG
Schick, Andreas	TU Dortmund
Schlarb, Holger	DESY
Schneider, Jochen	DESY
Schreiber, Siegfried	DESY
Schroeder, Carl	Lawrence Berkeley National Laboratory
Schwenke, Jörg	MAX-lab
Schwettman, Alan	Stanford University

Schöllkopf, Wieland	Fritz-Haber-Institut
Seibert, Marvin	LCLS - SLAC, Uppsala Universitet
Seidel, Wolfgang	Forschungszentrum Dresden Rossendorf
Seksembayev, Zhandos	Eurasian National University
Shevchenko, Oleg	BINP
Shinn, Michelle	Thomas Jefferson National Accelerator Facility
Shintake, Tsumoru	RIKEN SPring-8 Center
Shvyd'ko, Yuri	Argonne National Laboratory
Sinn, Harald	European XFEL
Sjöström, Magnus	MAX-lab
Smith, Todd	Stanford University
Socol, Yehoshua	Falcon Analytics
Spampinati, Simone	Nova Goricia University
Steffen, Bernd	DESY
Stephan, Frank	DESY
Stoltz, Peter	Tech-X Corporation
Svensson, Svante	MAX-lab
Swent, Richard	Naval Postgraduate School
Szwaj, Christophe	UMR8523
Tanikawa, Takanori	The Graduate University for Advanced Studies
Taoka, Hiroyuki	Toshiba Electron Tubes & Devices CO.,LTD.
Teichert, Jochen	Forschungszentrum Dresden Rossendorf
Thomann, Peter	Thomson Broadcast & Multimedia AG
Thorin, Sara	MAX-lab
Todd, Alan	Advanced Energy Systems
Tomizawa, Hiromitsu	JASRI/SPring8
Tsumaki, Koji	Japan Synchrotron Radiation Research Institute
Tsunawaki, Yoshiaki	Osaka Sangyo University
Uhlig, Jens	MAX-lab
Ullman, Helena	MAX-lab
Urakawa, Junji	KEK
Urpelainen, Samuli	MAX-lab
Walker, Richard	Diamond Light Source
Wallén, Erik	MAX-lab
Waller, Sue	STFC Daresbury Laboratory
van der Geer, Bas	Pulsar Physics
van der Meer, Lex	FOM Institute for Plasma Physics Rijnhuizen
van der Slot, Peter	University of Twente
Van Der Zande, Wim	Radboud Univerisity Nijmegen/IMM
Váncsa, Andras	MAX-lab
Wang, Dong	Shanghai Institute of Applied Physics
Wang, Gang	Brookhaven National Laboratory
Wawrzyniak, Adriana	MAX-lab
Weathersby, Stephen	SLAC
Webb, Stephen	Brookhaven National Laboratory
Welch, James	SLAC NAL
Werin, Sverker	MAX-lab
Vettier, Christian	ESS Scandinavia
Vicario, Carlo	Paul Scherrer Institut
Wijnen, Frans	Radboud University / IMM
Wissmann, Laurens	DESY
Wittrock, Jason	Naval Postgraduate School
Worsøe Ostenfeld, Christopher	Danfysik A/S
Wu, Juhao	SLAC
Wurtele, Jonathan	UC Berkeley/LBNL
Yakimenko, Vitaly	Brookhaven National Lab
Yamada, Kawakatsu	National Institute of Advanced Industrial Science
Yamamoto, Naoto	Nagoya University
Yang, Xi	Brookhaven National Laboratory

Yauhen, Kot	DESY
Younhoan, Bae	Naval Postgraduate School
Yurkov, Mikhail	Deutsches Elektronen Synchrotron (DESY)
Zagorodnov, Igor	DESY
Zambelli, Mauro	KYMA SRL
Zangrando, Marco	Sincrotrone Trieste
Zen, Heishun	Institute for Molecular Science
Zhang, Chaofan	MAX-lab
Zhang, Shukui	Jefferson Lab
Zhang, Weiqing	Fritz-Haber-Institut
Zhao, Zhentang	Shanghai Institute of Applied Physics
Zhaunerchyk, Vitali	Radboud University Nijmegen
Zholents, Alexander	Argonne National Laboratory
Ziemann, Volker	Uppsala University
Znidarcic, Matjaz	Instrumentation Technologies
Åhlund, John	VG SCIENTA