

39th International Free Electron Laser Conference

August 26 – 30, 2019

Hamburg, Germany



The International Free Electron Laser Conference is the major international conference of the free electron laser community. Since 2015 it is held bi-annually. The conference gathers experts from universities with small installations or theory groups to large accelerator laboratories operating big user facilities. FEL'19 will be hosted by European XFEL and DESY.

To get an impression about the conference size the past FEL statistics are presented in the following table:

	Delegates	Papers	Talks	Poster
FEL'14	301	236	35	200
FEL'15	277	179	49	152
FEL'17	271	154	66	180
FEL'19	300 expected	200 expected		150 expected

Conference Venue: University of Hamburg (Main Building)



Seats for about 600 people
(theater style)



Proceedings Office (Saltmines)



Cardona Saltmines, Spain

- ▶ six advanced editors
- ▶ two newbies to train

Important Dates

Conference announcement	30 November 2018
Abstract submission opens	3 March 2019
Online registration open	3 March 2019
Abstract submission deadline	30 May 2019
FEL prize nomination deadline	31 May 2019
Student grant request deadline	6 June 2019
Early registration deadline	15 June 2019
Registration deadline	15 August 2019
Paper submission deadline	20 August 2019

Conference begins 26 August 2019
Conference ends 30 August 2019

Social events

Welcome reception 26 August 2019
Conference banquet 29 August 2019

Lab visits

30 August 2019



Committees

Local Organizing Committee

Conference Chairs: Winni Decking & Harald Sinn
Scientific Program Chairs: Siegfried Schreiber & Gianluca Geloni
Secretariat & Registration: Christel Övermann
Proceedings: Michaela Marx
Administrative Chair: Matthias Kreuzeder

International Executive Committee

I. Ben-Zvi (BNL), M.-E. Couprie (SOLEIL), A. Friedman (Ariel Univ.), J. N. Galayda (SLAC), L. Gianessi (ENEA & ELETTRA), H. Hama (Tohoku Univ.), H.-S. Kang (PAL/POSTECH), K.-J. Kim (ANL & Univ. of Chicago), V. N. Litvinenko (Stony Brook Univ. & BNL), E. J. Minehara (JAEA & WERC), D. C. Nguyen (LANL), S. Reiche (PSI), J. Rossbach (Hamburg Univ.), O.A. Shevchenko (BINP), H. Tanaka (RIKEN SPring-8), A. F. G. van der Meer (FELIX, Radboud Univ.), R. P. Walker (Chair, Diamond Light Source), Y.K. Wu (Duke University), Z. T. Zhao (SINAP)

Scientific Program Committee

S. Benson (JLAB), S. Bettoni (PSI), J. Byrd (LBNL), B. Carlsten (LANL), F. Curbis (Maxlab), G. De Ninni (ELETTRA), S. Di Mitri (ELETTRA), Y. Ding (SLAC), B. Diviacco (ELETTRA), D. Dunning (STFC), M. Ferrario (INFN), G. Geloni (Eu-XFEL), A. Gover (Tel-Aviv Univ.), J. Gruenert (Eu-XFEL), R. Hajima (QST), J.-H. Han (POSTECH), T. Hara (RIKEN SPring-8), R. Ischebeck (PSI), Y. U. Jeong (KAERI), H.-S. Kang (POSTECH), M. Labat (SOLEIL), A. H. Lumpkin (FNAL), A. Meseck (HZB), H. Ohgaki (Kyoto Univ.), E. Prat (PSI), J. Qika (USTC), D. Ratner (SLAC), S. Russell (LANL), F. Sannibale (LBNL), E. Schneidmiller (DESY), S. Schreiber (DESY), S. Serkez (Eu-XFEL), O. Shevchenko (BINP), F. Stephan (DESY), T. Tanaka (RIKEN SPring-8), D. Wang (SINAP), S. Werin (MAXLAB), Y. K. Wu (Duke Univ.), A. Zholents (ANL)