

# PIER Graduate Week 2018

## Interdisciplinary lecture and workshop week for PhD students

National and international experts offer a wide range of introductory lectures and in-depth focus courses in the research fields:

/ Particle & Astroparticle Physics

/ Nanoscience

/ Photon Science

/ Infection & Structural Biology



CFEL  
/ Bahrenfeld Campus  
/ Hamburg

Programme & registration:

[www.pier-hamburg.de/graduateweek2018](http://www.pier-hamburg.de/graduateweek2018)

/ Iris Bruchhaus  
Bernhard Nocht Institute for Tropical Medicine, Hamburg

/ Stefano Da Vela  
European Molecular Biology Laboratory, Hamburg

/ Caterina Doglioni  
Department of Physics, Lund University

/ Ingrid-Maria Gregor  
ATLAS, DESY, Hamburg

/ Andreas Hemmerich  
Institut für Laserphysik und Zentrum für Optische Quantentechnologien, Universität Hamburg

/ Wolfgang Hillert  
Accelerator Physics Group, Universität Hamburg & DESY

/ Michael Kolbe  
Center for Structural Systems Biology, Hamburg & Helmholtz Center for Infection Research, Braunschweig

/ Axel Lindner  
ALPS Project, DESY, Hamburg

/ Christian Löw  
European Molecular Biology Laboratory, Hamburg & Center for Structural Systems Biology, Hamburg

/ Adrian Mancuso  
XFEL Hamburg

/ Anders Mikkelsen  
Synchrotron Radiation Research Division, Lund University

/ Orit Peleg  
Bio Frontiers Institute, University of Colorado, Boulder

/ Francesc Perez-Murano  
Institute of Microelectronics of Barcelona

/ Arno Rauschenbeutel  
Institute for Physics, Humboldt-Universität zu Berlin

/ Aiko Ruprecht  
Trioptics GmbH, Wedel

/ Marta Sans  
Hamburg Centre for Ultrafast Imaging, Universität Hamburg

/ Gabi Schierning  
Leibniz-Institute for Solid State and Materials Research, Dresden

/ Piet Oliver Schmidt  
Institute for Experimental Quantum Metrology, Leibniz Universität Hannover & Physikalisch-Technische Bundesanstalt, Braunschweig

/ Roman Schnabel  
Institut für Laserphysik und Zentrum für Optische Quantentechnologien, Universität Hamburg

/ Thomas Schneider  
European Molecular Biology Laboratory, Hamburg

/ Peter Wahl  
School of Physics and Astronomy, University of St. Andrews

/ Frederik Westerlund  
Department of Biology and Biological Engineering, Chalmers University of Technology

PIER



Partnership of  
Universität Hamburg and DESY

PIER  
Helmholtz  
Graduate  
School  
A Graduate Education Program  
of Universität Hamburg  
in Cooperation with DESY