

PIER Graduate Week 2016

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 and Astroparticle Physics
- Nanoscience
- Photon Science
- Infection and Structural Biology

EXTRAS

- Scientific colloquium
- Soft skills workshops
- Industry talk
- Poster session and poster prize
- Barbecue

10–13 Oct 2016

CFEL, Bahrenfeld Campus, Hamburg

Programme and registration:

www.pier-hamburg.de/graduateweek2016

The PIER Graduate Week addresses PhD students, MSc students and interested scientists.

Registration deadline: **1 September 2016**

Speakers

Gleb Arutyunov

II. Institut für Theoretische Physik,
Universität Hamburg

Tobias Brandes

Institute of Theoretical Physics, TU Berlin

Andrew Cleland

Institute for molecular engineering,
University of Chicago

Monika Fleischer

Institute for Applied Physics,
Eberhard Karls Universität Tübingen

Sven Klussmann

NOXXON Pharma AG, Berlin

Peter Kolb

Institute of Pharmaceutical Chemistry,
Philipps Universität Marburg

Jochen Küpper

Center for Free-Electron Laser Science,
DESY, Hamburg

Department of Physics and Department
of Chemistry, Universität Hamburg

The Hamburg Center for Ultrafast Imaging,
Universität Hamburg

Dieter Lüst

Max-Planck-Institute for Physics and
Ludwig-Maximilians-Universität, Munich

Henning Moritz

Institute of Laser Physics, Universität Hamburg

Angel Rubio

Max Planck Institute for the Structure
and Dynamics of Matter, Hamburg

Kazuki Sakurai

Institute for Particle Physics
Phenomenology, Durham University, UK

Henning Tidow

Institute for Biochemistry and Molecular
Biology, Universität Hamburg

Sebastian Trippel

Center for Free-Electron Laser Science,
DESY, Hamburg

The Hamburg Center for Ultrafast Imaging,
Universität Hamburg

Niek van Hulst

Institute of Photonic Sciences, Barcelona

Karel Vyborný

Institute of Physics of the Czech Academy
of Sciences, Prague

Gerhard Wolber

Institute of Pharmacy, Pharmaceutical
Chemistry, Freie Universität Berlin

Organising Committee

DESY and Universität Hamburg

Robert Blick

Matthias Kreuzeder

Jochen Küpper

Jan Louis

Markus Perbandt

Robin Santra

Mirko Siemssen