

Bad Honnef Physics School

Supported by the Wilhelm and Else Heraeus-Foundation

Applied Photonics

10 – 15 September 2017, Physikzentrum Bad Honnef, Germany

Organized by

Walter Neu (Hochschule Emden/Leer - University of Applied Sciences, Germany)

Program: The School covers fundamentals in photonics and exciting developments in a broad range of research areas and industrial applications. Hands-on workshops in optical design software and comprehensive overviews of state-of-the-art technology provide an ideal forum for advanced Bachelor, Master, and PhD students to become acquainted with the topic and to initiate further discussions. Participants already being involved in research are encouraged to present their work in poster sessions.

Organisation: Each day of the School is dedicated to a main topic addressed by leading researchers, renowned companies, large scale research facilities, and metrology institutes. The speakers do provide insights into the industry and research landscape, career paths, and forthcoming technologies.

Speakers:

- Thomas Reiter (ESA, Astronaut)
- Thomas Udem (MPQ Garching)
- Gerhard Ulm (PTB, IB, Berlin)
- Rinat O. Esenaliev (University Texas, Galveston)
- Jens Lassen (TRIUMF, Vancouver)
- Ulf Quentin (TRUMPF, Ditzingen)
- Josef Staub (Photonik-Inkubator, Göttingen)
- Holger Lubatschowski (ROWIAK GmbH, Hannover)
- Ludwin Monz (Carl Zeiss GmbH, Jena)
- Jörg Baumgart (HS Ravensburg-Weingarten)
- Gerhard Kauer (HS Emden/Leer)
- Andrea Koch (HAWK hhg, Göttingen)
- Walter Neu (HS Emden/Leer, ILO)
- Herbert Schneckenburger (HS Aalen, IAF)
- Thomas Schüning (HS Emden/Leer, ILO)
- Bert Struve (HS Emden/Leer, ILO)
- Ulrich Teubner (HS Emden/Leer, ILO)

Fees:

Covering full board and lodging at the Physikzentrum Bad Honnef
200 € (for DPG members 100 €).



Physikzentrum Bad Honnef

Application & more information:

www.pbh.de

Deutsche Physikalische Gesellschaft  DPG