

The best Lecturers of Bad Honnef Physics Schools

Student Choice

2010

Scott Crooker (Los Alamos National Laboratory) Nano-Spintronics

2011

Jean Dalibard (Laboratoire Kastler Brossel) Quantum Gases in Dilute Atomic Vapour

2014

David Marshall (University of Oxford) Physics of the Ocean

Cole Miller (Maryland University) General Relativity @ 99

Hartmut Zohm (MPI for Plasma Physics, Munich) Physics of ITER

2015

Stephen Hickey (University of Dresden) Physical properties of nanoparticles

Jordan Horowitz (Boston) Entropy and Information

Helmut G. Katzgraber (Texas A&M University) Computational Physics

2016

Kevin Heng (University of Bern) Extrasolar Planets

Steven Simon (Oxford University) Frontiers of Quantum Matter

Julian Oberdisse (CNRS, Montpellier) Self-assembly in soft matter and biosystems

2017

Thomas Reiter (ESA) Applied Photonics

Carolin Schmitz-Antoniak (FZ Jülich) Magnetism

2018

Oliver Morsch (INO-CNR, U Pisa) Quantum Technologies

Shaukat Khan (TU-Dortmund) Physics with Free Electron Lasers

Martin R. Zirnbauer (U Köln) Gauge theory and topological quantum matter

2019

Kevin Kröniger (TU Dortmund) Plasma-Astroparticle Physics

Daniela Kraft (Universiteit Leiden) Strongly Coupled Systems

Christian von Savigny (University of Greifswald) Atmospheric Physics

David J. Norris (ETH Zurich) Exciting nanostructures