

# 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

Rosalind Allen (University of Edinburgh) Physics of bacteria

Steven Simon (Oxford, UK) Methods of Path Integration in Modern Physics

Robert Schlögl (MPI Mülheim) Energy Science - an Interdisciplinary Challenge

Valerie Domcke (DESY, Hamburg) Physics and Astrophysics of Gravitational Waves