

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 |
| 2020 | |
| Frank Pollmann (TU München) | Tensor Network based approaches to Quantum Many-Body Systems |
| 2021 | |
| David J. Norris (ETH Zurich) | Exciting nanostructures |
| William Phillips (Gaithersburg, USA) | Ultracold Quantum Gases |
| Torben Ferber (DESY) | Axions and WISPs |
| Thomas Reiter (ESA) | Applied Photonics |
| 2022 | |
| Thomas Jung (AWI Bremerhaven) | Atmospheric Physics |
| Alexey Chernikov (U Regensburg) | Physics of 2D Materials and Heterostructures |
| David J. E. Marsh (King's College London) | Ultralight Dark Matter |
| Vasily Zaburdaev (U Erlangen-Nürnberg) | Chaos Theory |
| Ronald de Wolf (University of Amsterdam) | Quantum Computing |
| Beatrice Bonga (Radboud University Nijmegen) | Black Holes |