

The best Lecturers of Bad Honnef Physics Schools

Student Choice

2023

Iwan Moreels (Ghent University)
Erik van Sebille (Utrecht University)
Laura Corner (University of Liverpool)

2022

Thomas Jung (AWI Bremerhaven)
Alexey Chernikov (U Regensburg)
David J. E. Marsh (King's College London)
Vasily Zaburdaev (U Erlangen-Nürnberg)
Ronald de Wolf (University of Amsterdam)
Beatrice Bonga (Radboud University Nijmegen)

2021

Thomas Reiter (ESA)
Torben Ferber (DESY)
William Phillips (Gaithersburg, USA)
David J. Norris (ETH Zurich)

2020

Frank Pollmann (TU München)
2019

Kevin Kröninger (TU Dortmund)
Daniela Kraft (Universiteit Leiden)
Christian von Savigny (University of Greifswald)
David J. Norris (ETH Zurich)
Rosalind Allen (University of Edinburgh)
Steven Simon (Oxford, UK)
Robert Schlögl (MPI Mülheim)
Valerie Domcke (DESY, Hamburg)

2018

Oliver Morsch (INO-CNR, U Pisa)
Shaukat Khan (TU-Dortmund)
Martin R. Zirnbauer (U Köln)

2017

Thomas Reiter (ESA)
Carolin Schmitz-Antoniak (FZ Jülich)
2016

Kevin Heng (University of Bern)
Steven Simon (Oxford University)
Julian Oberdisse (CNRS, Montpellier)

2015

Stephen Hickey (University of Dresden)
Jordan Horowitz (Boston)
Helmut G. Katzgraber (Texas A&M University)

2014

David Marshall (University of Oxford)
Cole Miller (Maryland University)
Hartmut Zohm (MPI for Plasma Physics, Munich)

2011

Jean Dalibard (Laboratoire Kastler Brossel)
2010

Exciting nanostructures
Physics of the Ocean
Plasma Acceleration

Atmospheric Physics
Physics of 2D Materials and Heterostructures
Ultralight Dark Matter
Chaos Theory
Quantum Computing
Black Holes

Applied Photonics
Axions and WISPs
Ultracold Quantum Gases
Exciting nanostructures

Tensor Network based approaches to Quantum Many-Body Systems
Plasma-Astroparticle Physics
Strongly Coupled Systems
Atmospheric Physics
Exciting nanostructures
Physics of bacteria
Methods of Path Integration in Modern Physics
Energy Science - an Interdisciplinary Challenge
Physics and Astrophysics of Gravitational Waves

Quantum Technologies
Physics with Free Electron Lasers
Gauge theory and topological quantum matter

Applied Photonics
Magnetism

Extrasolar Planets
Frontiers of Quantum Matter
Self-assembly in soft matter and biosystems

Physical properties of nanoparticles
Entropy and Information
Computational Physics

Physics of the Ocean
General Relativity @ 99
Physics of ITER

Quantum Gases in Dilute Atomic Vapour

