

Bad Honnef Physics School on
Medical Physics
for Image-Guided Cancer Therapy

September 28 – October 3, 2025



We look forward to welcoming you to Bad Honnef to join international experts in addressing a broad range of topics, from the physics of cancer to advanced imaging and therapy, with the goal of improving cancer diagnosis and treatment.



Katia Parodi
LMU Munich



Franz Pfeiffer
TUM Munich



Thomas Bortfeld
MGB & Harvard Boston

Lecturers:

Michael Bock (University Medical Center Freiburg, Germany)
Thomas Bortfeld (MGB & Harvard, Boston, USA)
Martin Fiebich (Technische Hochschule Mittelhessen, Gießen, Germany)
Emma Harris (University College London, UK)
Jens Kleesiek (Institute for AI in Medicine, Essen, Germany)
Katia Parodi (Ludwig-Maximilians-University Munich, Germany)
Franz Pfeiffer (Technical University Munich, Germany)
Brian W. Pogue (The University of Wisconsin, USA)
Matthias F. Schneider (TU Dortmund, Germany)
Brita Singers Sørensen (Aarhus University, Denmark)
Sebastian Tattenberg (TRIUMF and School of Natural Sciences, Canada)
Sibylle Ziegler (Hannover Medical School, Hannover, Germany)

Endorsement:



FEES: 200 € full board and lodging (for DPG* members 100 €)

Registration deadline: June 30, 2025

More information: https://www.dpg-physik.de/veranstaltungen/2025/medical_physics_for_image-guided_cancer_therapy