

BND School 2025

Sept 7-17, 2025 | Nijmegen

Scientific Program:

Astroparticle Physics
Detector Instrumentation
Higgs Physics
Monte Carlo Methods
Event Generation
Gravitational Waves
Future Colliders
Beyond the Standard Model
Neutrinos
Data Science and Statistics

Lecturers:

Lydia Brenner (Nikhef)
Chris van de Broek (Utrecht University)
Flavia Dias (UvA, Amsterdam)
Pamela Ferrari (Nikhef)
Andreas Freise (VU, Amsterdam)
Ingrid Gregor (DESY, Hamburg)
Jörg Hörandel (RU, Nijmegen)
Olivier Mattelaar (UC Louvain)
Albert De Roeck (University of Antwerp)
Daniel Schulte (CERN)

Local Organizing Committee:

Wim Beenakker
Sascha Caron
Frank Filthaut
Frank Saueressig
Harm Schoorlemmer
Mengqing Wu

Contact: BND2025@ru.nl

Registration & program

<https://indico.imapp.ru.nl/e/BND2025>



Radboud University



Nikhef