Session Program

25–31 Aug 2024

Euroschool On Exotic Beams - Jyväskylä, Finland, 2024

Lecture

Department of Physics, University of Jyväskylä

Monday 26 August

09:00 – 10:30

Lecture: Andreas Ekström: Ab-initio in nuclear theory

Session | **Location:** Department of Physics, FYS1

11:00 – 12:30

Lecture: Ann-Cecilie Larsen: Gamma-strength functions and level densities for nuclear structure and astrophysics

Session | **Location:** Department of Physics, FYS1

Tuesday 27 August

09:00 – 10:30

Lecture: Andreas Ekström: Ab-initio in nuclear theory

Session | **Location:** Department of Physics, FYS1

11:00 – 12:30

Lecture: Ann-Cecilie Larsen: Gamma-strength functions and level densities for nuclear structure and astrophysics

Session | **Location:** Department of Physics, FYS1

13:30 – 15:00

Lecture: Iain Moore: Laser spectroscopy for nuclear ground-state properties

Session | **Location:** Department of Physics, FYS1

Wednesday 28 August

09:00
10:30

Lecture: Iain Moore: Laser spectroscopy for nuclear ground-state properties

Session | **Location:** Department of Physics, FYS1

11:00
12:30

Lecture: Helena Albers: Decay spectroscopy of exotic nuclei

Session | **Location:** Department of Physics, FYS1

Thursday 29 August

09:00
10:30

Lecture: Helena Albers: Decay spectroscopy of exotic nuclei

Session | **Location:** Department of Physics, FYS1

11:00
12:30

Lecture: Erik Brücken: Detector technologies and applications

Session | **Location:** Department of Physics, FYS1

Friday 30 August

09:00
10:30

Lecture: Erik Brücken: Detector technologies and applications

Session | **Location:** Department of Physics, FYS1