Session Program

22–25 Jul 2022

The 2022 XQCD PhD school

PhD School Lecture

University of Stavanger, Kjølv Egelands hus KE E-102
Campus Ullandhaug

Friday 22 July

08:50

09:00

PhD School Lecture: Welcome and Opening
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

09:00

PhD School Lecture: Friday Lecture I
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

09:00–10:30 **Modern perturbation theory**

Speaker
Jacopo Ghiglieri

10:30

11:00

PhD School Lecture: Friday Lecture II
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

11:00–12:30 **Neutron stars & multi-messenger physics**

Speaker
TORU KOJO

12:30

14:00

PhD School Lecture: Friday Lecture III
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

14:00–15:30 **QCD in relativistic heavy-ion collisions**

Speaker
Aleksi Kurkela

15:30

16:00

PhD School Lecture: Friday Lecture IV
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

16:00–17:30 **Lattice QCD in extreme conditions**

Speaker
Gergely Endrödi

17:30

Saturday 23 July

09:00

PhD School Lecture: Saturday Lecture I
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

09:00–10:30 **Lattice QCD in extreme conditions**

Speaker
Gergely Endrödi

10:30

11:00

PhD School Lecture: Saturday Lecture II
Session | **Location:** University of Stavanger, Kjølv Egelands Hus KE E-162

11:00–12:30 **Neutron stars & multi-messenger physics**

Speaker
TORU KOJO

12:30

14:00

PhD School Lecture: Saturday Lecture III
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

14:00–15:30 **Modern perturbation theory**

Speaker
Jacopo Ghiglieri

15:30

16:00

PhD School Lecture: Saturday Lecture IV
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

16:00–17:30 **QCD in relativistic heavy-ion collisions**

Speaker
Aleksi Kurkela

17:30

Monday 25 July

09:00

PhD School Lecture: Monday Lecture I
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

09:00–10:30 **Modern perturbation theory**

Speaker
Jacopo Ghiglieri

10:30

11:00

PhD School Lecture: Monday Lecture II
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

11:00–12:30 **Neutron stars & multi-messenger physics**

Speaker
TORU KOJO

12:30

14:00

PhD School Lecture: Monday Lecture III
Session | **Location:** University of Stavanger, Kjølv Egelands Hus KE E-162

14:00–15:30 **Lattice QCD in extreme conditions**

Speaker
Gergely Endrödi

15:30

16:00

PhD School Lecture: Monday Lecture IV
Session | **Location:** University of Stavanger, Kjølv Egelands hus KE E-102, Campus Ullandhaug

16:00–17:30 **QCD in relativistic heavy-ion collisions**

Speaker
Aleksi Kurkela

17:30