PhD School on QCD in Extreme Conditions

Sunday 23 July 2023

Neutron stars & multi-messenger physics: Introduction to neutron stars - Room E.10A (16:00 - 17:30)

| -Conveners: Carolyn Raithel | | | |
|-----------------------------|------------------------------------|------------------|--|
| time | [id] title | presenter | |
| 16:00 | [10] Introduction to neutron stars | RAITHEL, Carolyn | |

Monday 24 July 2023

<u>Neutron stars & multi-messenger physics: Neutron star masses, radii, and the dense-matter equation of state</u> - Room E.10A (14:00 - 15:30)

-Conveners: Carolyn Raithel

| time | [id] title | presenter |
|-------|---|------------------|
| 14:00 | [11] Neutron star masses, radii, and the dense-matter equation of state | RAITHEL, Carolyn |

Tuesday 25 July 2023

<u>Neutron stars & multi-messenger physics: Neutron star masses, radii, and the dense-matter equation of state</u> - Room E.10A (10:30 - 12:00)

-Conveners: Carolyn Raithel

| time | [id] title | presenter |
|-------|---|------------------|
| 10:30 | [12] Gravitational wave astronomy: a new window into neutron star interiors | RAITHEL, Carolyn |