



• Time-like baryon transition studies with HADES

• EoS studies with heavy ions

• The complex composition of neutron stars: heavy baryons, kaon condensates and light nuclei and hypernuclei

• What do we learn from electromagnetic transition form factors of low-lying nucleon resonance

Baryons

from the lab to neutron stars

Coimbra, Portugal

23 . Sept . 2022

9am — 12pm

University of Coimbra — Department of Physics



+INFO

<https://indico.lip.pt/event/1283/>