

COST CA15213

indico.cern.ch/e/thorws2020

THOR WINTER SCHOOL 2020

THEORY OF HOT MATTER AND RELATIVISTIC HEAVY-ION COLLISIONS

JAHORINA, BOSNIA AND HERZEGOVINA

January 19-25, 2020

Registration deadline:
November 24, 2019

Venue:

Hotel Bistrica
Olimpijska bb, 71423 Jahorina
Bosnia and Herzegovina

Organizers:

Mirza Hadžimehmedović, Boris Tomašik,
Marcus Bleicher, Magdalena Đorđević,
Elena Gonzalez Ferreiro, Jörg Aichelin,
Maria P. Lombardo, Gergely G. Barnafoldi

indico.cern.ch/e/thorws2020



Pasi Hovinen
Hydrodynamics of Heavy Ion Collisions.

Boris Tomašik
Phenomenology of Heavy Ion Collisions.

Ilja Doršner
Symmetries. Group Theory.

Jose Ramon Pelaez
**Resonances. Dispersion Theory.
Effective Theory.**

Marina Marinković
Introduction to lattice gauge theories.

Number of students is limited to 25. The participation of every student needs to be approved by IOC. When participation is approved, every student and lecturer has to be registered in the e-COST system so they can claim reimbursement (Accommodation+Travel).