## **European Nuclear Physics Conference 2022 (EuNPC 2022)**



Contribution ID: 249 Type: Oral Contribution

## **Heavy Ions Theory Review**

Thursday 27 October 2022 10:40 (35 minutes)

I will review the theoretical status of heavy ions at collider energies with especial attention to those aspects more phenomenological relevant for the CERN Large Hadron Collider. The new advances in the understanding of thermalization, the properties of the produced quark gluon plasma or the relevant of hard processes as jets or quarkonia will be considered both for large and small systems.

Primary author: SALGADO LOPEZ, Carlos Albert (Universidade de Santiago de Compostela (ES))

Presenter: SALGADO LOPEZ, Carlos Albert (Universidade de Santiago de Compostela (ES))

Session Classification: Plenary Talks

Track Classification: Plenary Talks