

Contribution ID : 13

Exotics from heavy ion collisions

Content :

We investigate the possibilities of using measurements in present and future heavy ion collisions experiments to answer some long standing problems in hadron physics; namely identifying hadronic molecular states and multi-quark exotic hadrons.

Primary authors : Prof. NIELSEN, Marina (Instituto de Fisica Universidade de São Paulo)

Co-authors :

Presenter : Prof. NIELSEN, Marina (Instituto de Fisica Universidade de São Paulo)

Session classification : --not yet classified--

Track classification : --not yet classified--

Type : --not specified--