



Contribution ID : 0

Type : **Plenary Topical Talk (30 min)**

Towards a Mexican Light Source

Abstract content

In this talk we review the advances towards the conceptual design of a Mexican Light Source arising from the “First Mexican Synchrotron Radiation Users Meeting” and of the “First Mexican Particle Accelerator School” held this year in México.

Summary

Primary author(s) : Dr. NAPSUCIALE, Mauro (Universidad de Guanajuato)

Presenter(s) : Dr. NAPSUCIALE, Mauro (Universidad de Guanajuato)

Session Classification : Electroweak and Flavor Physics

Track Classification : Electroweak and Flavor Physics