

Contribution ID: 159

Type: **Invited**

Prospects for XYZ studies at future facilities

Friday, 23 June 2023 12:00 (30 minutes)

The next generation of electron-hadron facilities has the potential for significantly improving our understanding of exotic hadrons. The XYZ states have not been seen in photon-induced reactions so far. Their observation in such processes would provide an independent confirmation of their existence and offer new insights into their internal structure. I will discuss what are the opportunities for spectroscopy at the newly planned facilities.

Collaboration

Primary author: PILLONI, Alessandro (University of Messina and INFN Catania)

Presenter: PILLONI, Alessandro (University of Messina and INFN Catania)

Session Classification: Plenary session