

Multiquark state: from meson and baryons to exotic tetraquarks and pentaquarks.

mercredi 15 septembre 2021 10:30 (30 minutes)

I will give a presentation on this hot field of research initiated fifteen years ago with the discovery of $D_s0(2317)$ and $X(3872)$ and that is giving now so many discoveries. In particular, I will review recent experimental discoveries of new tetra and pentaquark states and theoretical works on them.

Auteur principal: SANTOPINTO, Elena (INFN)

Orateur: SANTOPINTO, Elena (INFN)

Classification de Session: Seminars