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Tetraquarks, pentaquarks and the like: old and new views

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In this talk, after a short introduction on the history of the discovery of unusually narrow, massive resonances, I will present a QCD interpretation of this new set of mesonic and baryonic hadrons as tetraquark and pentaquark states, respectively.

Primary authors: Prof. VENEZIANO, Gabriele (Collège de France and CERN); ROSSI, Giancarlo (ROMA2)

Presenter: ROSSI, Giancarlo (ROMA2)

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