

Joint 20th International Workshop on Hadron Structure and Spectroscopy and 5th workshop on Correlations in Partonic and Hadronic Interactions



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QCD and Strange Baryon Spectrum

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Recently, numerous excited states have been observed in heavy hadron decays and beam experiments, with some interpreted as exotic candidates beyond the traditional three-quark model. In this talk, I will provide a brief overview of the recent progress in strange baryon spectroscopy and introduce a new experiment utilizing a GeV-photon beam at SPring-8/LEPS2.

Primary author: NIIYAMA, Masayuki (Kyoto Sangyo University)

Presenter: NIIYAMA, Masayuki (Kyoto Sangyo University)

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