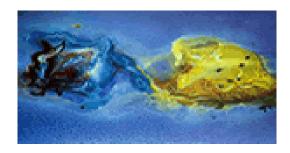
XIIIth Quark Confinement and the Hadron Spectrum



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New results and prospects in kaon physics from the NA62 experiment

Wednesday, 1 August 2018 14:40 (30 minutes)

New results in kaon physics from the NA62 experiment at CERN are presented, including the measurement of the K+-> pi+ nu nu decay rate. NA62 short-term prospects and on-going analyses, including radiative kaon decay measurements and searches lepton number violation, are discussed. Finally, recent results on rare kaon decays from the NA48/2 experiment at CERN are presented.

Primary author: GOUDZOVSKI, Evgueni (University of Birmingham)

Presenter: GOUDZOVSKI, Evgueni (University of Birmingham)

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