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Type: **Plenary Talk**

Particle production investigated with HADES at SIS18

Tuesday, 28 June 2016 11:00 (30 minutes)

Exploiting the (nearly) full gamut of particles emitted in nucleon- and heavy-ion induced reactions at few-GeV energies, the HADES experiment at GSI is pursuing a systematic investigation of cold and hot nuclear matter effects.

I will give an update on the current and planned HADES physics program, with a particular emphasis on open and hidden strangeness observables.

On behalf of collaboration:

HADES

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Session Classification: Strangeness