

Experimental Overview of Light Mesons

Tuesday, 26 September 2017 09:00 (35 minutes)

The spectrum of light-quark (uds) mesons has been studied since the mid-20th century, yet these simplest of hadrons are still providing new insight into the nature of the strong interaction and presenting new experimental challenges. In this talk, I will discuss the current status of light mesons, show some of the most exciting new results in this area, and discuss the prospects for future progress with the availability of huge, high-quality data sets alongside new theoretical tools to understand them.

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Session Classification: Plenary

Track Classification: Plenary session