



Contribution ID : 60

Type : **not specified**

## Properties of single and double charm Hadrons

*Monday, 6 October 2008 17:30 (0:30)*

### Abstract content

We will review experimental results obtained in the last few years on charmed hadrons, both mesons and baryons. The B-Factories discovered several charmonium-like states, the nature of some of them still under discussion. New  $D_s$  states were observed by several experiments. In the baryon sector, new studies on known baryons were performed as well as several new (excited) states were found.

### Summary

**Primary author(s) :** Dr. ENGELFRIED, Jurgen (UASLP)

**Presenter(s) :** Dr. ENGELFRIED, Jurgen (UASLP)

**Session Classification :** Hadronic Physics