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# Experimental results on charmonium-like states

*Monday, 17 May 2021 13:30 (30 minutes)*

A variety of unexpected states have been discovered in the charmonium sector since the beginning of the millennium. Some of them are charged and thus manifestly exotic states. Even though meanwhile confirmed in various different experiments, especially the  $e^+e^-$  experiments have largely contributed to this exciting field of charmonium-like (exotic) XYZ states. An overview of selected results obtained using  $e^+e^-$  annihilation is given.

## Collaboration

**Primary author:** NERLING, Frank (GSI Darmstadt)

**Presenter:** NERLING, Frank (GSI Darmstadt)

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