

DESY Seminar

18 April 2006, 17:00, DESY Hörsaal

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The Exciting New Developments in the Spectroscopy of the Charmonium Region

Last few years have witnessed a renaissance in the spectroscopy of heavy quarks. Several unexpected states have been reported by high luminosity experiments at Belle, BaBar, CLEO, and Fermilab, and several long elusive states have been finally firmly identified. These discoveries have posed important theoretical questions for our understanding of QCD, and a variety of theoretical models have been proposed. These developments will be critically reviewed.

- Tea and cookies will be served at 16:45 in the lobby.
- After the seminar there is a chance for private discussions with the speaker over wine and pretzels also in the lobby.