The Charm and Beauty of Strong Interactions
Trento, July 17-28, 2017

Main Topics
- Heavy Hadrons in the Lattice
- Spectrum of Heavy Hadrons
- Heavy Hadron Production and Decays
- Effective Theories on Heavy Quarkonium
- Interactions of Charmed Mesons with Nuclear Matter
- Heavy Hadrons in Hot-Dense Matter
- Transition Form Factors
- Neutral Meson Oscillations

Keynote participants
- Nora Brambilla (Technical U. Munich)
- David Entem (Universidad de Salamanca)
- Fengkun Guo (Institute of Theoretical Physics, CAS)
- Johann Haidenbauer (FZ Juelich)
- Ryan Mitchell (Indiana University)
- Eulogio Oset (IFIC-Universidad de Valencia)
- Peter Petreczky (Brookhaven National Laboratory)
- Angels Ramos (Universitat de Barcelona)
- Joan Soto (Universitat de Barcelona)
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