

XLIV International Symposium on Multiparticle Dynamics

» **Bologna, Italy**
» **September 8 - 12, 2014**

Sessions

- Hadronic final states in High Pt collisions
- Soft interactions and multiparticle correlations
- Multiparticle dynamics and collective behavior in high energy collisions: from pp to heavy ions
- Forward physics and diffraction
- Multi-parton interactions
- Boosted objects and jet sub-structure
- Proton structure, small and large x physics
- Cosmic rays and Astro-particle physics

International Advisory Committee

Francesco Becattini
Peter Braun-Munzinger
Wojciech Broniowski
Renato Campanini
Sergei Chekanov
Tamás Csörgö
Eddi de Wolf
Igor Dremin
Krzysztof Fialkowski
William Gary
Alberto Giovannini
Per Grafstrom

Gösta Gustafson
Yogiro Hama
Tetsuo Hatsuda
Hannes Jung
Vyacheslav Kuvshinov
Larry McLerran
Berndt Mueller
Atsushi Nakamura
Carlos Pajares
Robi Peschanski
Luciano Ramello
Gunther Roland

Michael Schmelling
Peter Seyboth
Chung-I Tan
Thomas Trainor
Nick van Remortel
Georg Wolschin
Barbara Wosiek
Yuanfang Wu
Nu Xu

Organized and supported by

Istituto Nazionale di Fisica Nucleare (INFN)
Università di Bologna
Associazione Franco Rimondi

Local Organizing Committee

- Pietro Antonioli (INFN-Bologna)
- Lorenzo Bellagamba (INFN-Bologna)
- Milena Deninno (INFN-Bologna)
- Fabrizio Fabbri (co-chair, INFN-Bologna)
- Paolo Giacomelli (co-chair, INFN-Bologna)
- Maurizio Spurio (Università di Bologna)
- Vincenzo Vagnoni (INFN-Bologna)

Information and Registration

<http://www.bo.infn.it/ismd2014/>

Contact

ismd2014@bo.infn.it



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



Associazione
Franco Rimondi