

II Workshop on Particle Correlations and Femtoscopy – WPCF 2006

(www.ift.unesp.br/wpcf2006)

Instituto de Física Teórica - UNESP

São Paulo, SP, Brazil

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Beyond Gaussians: Extracting Detailed Size and Shape Information

- Strong Interaction and Coulomb-induced Correlations
- Investigating Dynamics and the EOS with HBT
- Correlations from Small Sources: Th. & Exp.
- Femtoscopy with penetrating probes
- New results from SPS and RHIC
- Expectations for the observations at the LHC Th. & Exp.
- Squeezed states and particle-antiparticle
- Back-to-Back Correlations

