

II WORKSHOP ON PARTICLE CORRELATIONS AND FEMTOSCOPY (**WPCF 2006**)

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SESSIONS

Beyond Gaussians: Extracting Detailed Size
and Shape Information

Strong Interaction and Coulomb-induced
Correlations

Squeezed states and particle-antiparticle
Back-to-Back Correlations

Expectations for the observations at the LHC

New Results from SPS and RHIC

Investigating Dynamics and the EoS with HBT

Correlations from Small Sources

Community Consensus Initiative

CONVENERS

- Pawel Danielewicz & Hans Eggers

- Adam Kisiel & Richard Lednicky

- Gastão Krein

- Yuri Sinyukov & Boris Tomášik

- Dariusz Miśkowiec & Michael Šumbera

- Tamás Csörgő & Scott Pratt

- Michael A. Lisa & Wesley J. Metzger

- Scott Pratt & Michael A. Lisa

