

IX WORKSHOP ON PARTICLE CORRELATIONS AND FEMTOSCOPY

Acireale (CT), Italy

Nov. 5–8

Topics:

- Femtoscopy at RHIC and LHC: links to QGP physics
- Femtoscopy in A+A, p+p, p+A and e^+e^- collisions at relativistic energies
- Femtoscopy at intermediate energies: links to the EoS of asymmetric nuclear matter
- Charge fluctuations and correlations
- Fluctuation in initial conditions
- Collective flow and correlations
- Resonance decays at RHIC and LHC
- Resonance decay spectroscopy in low and intermediate energy reactions
- Correlations, cluster states, nuclear molecules and production of boson condensates in nuclei
- New methods and facilities

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