



INTERNATIONAL CONFERENCE ON STRONG AND ELECTROWEAK MATTER

MAY 10 - 13, 2006

- Phase transitions in particle physics and cosmology
- Quantum fields in and out of equilibrium
- Transport properties of dense matter
- Properties of matter created in heavy ion collisions
- Phase diagram and equation of state of QCD
- Thermodynamics of strings and supersymmetric gauge theories
- Strongly coupled gauge theories

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