

TOPICS IN HEAVY ION COLLISIONS

A conference on the physics of hot and dense strongly interacting matter

TOPICS TO BE DISCUSSED WILL INCLUDE:

- Flow phenomena in nuclear collisions
- Phase transitions in nuclear matter
- Properties of nuclear systems with high isospin
- Particle abundance and spectra
- Fluctuations, low-momentum correlations
- Penetrating probes
- Heavy flavour production, high P_T phenomena



McGill

McGILL UNIVERSITY,
MONTREAL, CANADA
JUNE 25-28, 2003

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Details of presentations, registration, accommodations etc. will be posted at the website