

Trento

ITALY

ECT*

WORKSHOP

SEPTEMBER 26 - OCTOBER 7, 2005

PARTON PROPAGATION THROUGH STRONGLY INTERACTING MATTER

MAJOR TOPICS:

- JET QUENCHING
- PARTONIC ENERGY LOSS
- HADRON FORMATION
- MEDIUM-MODIFIED
FRAGMENTATION FUNCTIONS

ORGANIZERS:

W.K. BROOKS (JEFFERSON LAB)
B.Z. KOPELIOVICH (U. SANTA MARIA, VALPARAISO)
V. MUCCIFORA (INFN, FRASCATI)
X.-N. WANG (LAWRENCE BERKELEY NATIONAL LAB)
U. MOSEL (UNIVERSITY OF GIESSEN)



HOSTED BY: ECT*
(EUROPEAN CENTRE FOR
THEORETICAL STUDIES
IN NUCLEAR PHYSICS
AND RELATED AREAS)

CONFERENCES.JLAB.ORG/ECT