

THE 9TH ICFA SEMINAR ON

A NEW ERA OF DISCOVERY IN PARTICLE PHYSICS AT THE ENERGY FRONTIER

STANFORD LINEAR ACCELERATOR CENTER
MENLO PARK, CALIFORNIA, USA
OCTOBER 28-31, 2008

AGENDA:

REGIONAL REPORTS
LHC
NEUTRINO PHYSICS
COLLABORATION ISSUES IN HEP
INTENSITY-FRONTIER FACILITIES
HADRON COLLIDERS
GLOBALIZATION OF HEP
TeV-SCALE LEPTON COLLIDERS
VERY HIGH ENERGY FUTURE COLLIDERS
DATA MANAGEMENT & EXPLOITATION
LIGHT SOURCES & OTHER ACCELERATOR APPLICATIONS
DARK MATTER & DARK ENERGY
UHE COSMIC RAYS

SLAC



INTERNATIONAL COMMITTEE
FOR FUTURE ACCELERATORS



Image Courtesy DESY Hamburg

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Please Contact Your Country Coordinator, Listed on the Web Site, to Receive an Invitation

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