Seventh International Meeting on
Front End Electronics for Particle Physics, Photon Science, and Related Applications

Where: Montauk Yacht Club
Long Island, New York

When: May 18-21, 2009

Topics:
- Nanoscale devices and fabrication processes
- 3D/vertical integration
- Fine-pitch interconnect
- Low voltage analog design
- Circuits for extreme environments
- Front-end circuits for particle physics, photon science, astrophysics, and medical instrumentation

Website: www.bnl.gov/FEEWorkshop/

Sponsor: Brookhaven Science Association

FEE 2009

ORGANIZING COMMITTEE:
G. Ambrosi, INFN Perugia
R. Battiston, INFN Perugia
G. Deptuch, Fermilab
M. French, RAL
P. O'Connor, BNL
J.-F. Pratte, Sherbrooke
V. Re, Bergamo
P. Weilhammer, CERN
R. Yarema, Fermilab

INTERNATIONAL ADVISORY COMMITTEE:
Y. Arai, KEK
M. Caccia, Insubria
M. Campbell, CERN
W. Dabrowski, Krakow
C. de la Taille, LAL Orsay
W. Dulinski, IPHC Strasbourg
C. Fiorini, Milano
P. Fischer, Heidelberg
A. Grillo, SCIPP
G. Hall, Imperial College
J. Oliver, Harvard
V. Radeka, BNL
H. von der Lippe, LBNL
N. Wermes, Bonn

U.S. DEPARTMENT OF ENERGY

BROOKHAVEN NATIONAL LABORATORY