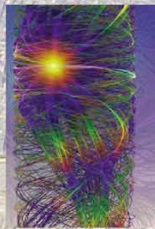


Frontiers in Nanoscale Science and Technology

A workshop on:

Coherent Electronics
Quantum Information Processing
Quantum Optoelectronics

Organized jointly by: Nanoscale Science and Engineering Center (Harvard, MIT and UC Santa Barbara), Delft Univ. of Technology, Univ. of Basel, COE "Quantum Dot" Project, Univ. of Tokyo, and JST ERATO Mesoscopic Correlation Project



October 25–26, 2004
Harvard University

Student NSEC scholarships

<http://www.nsec.harvard.edu/FNST.htm>

Cosponsored by: 21st Century COE in Electronics and Nanoelectronics, Univ. of Tokyo and Collaborative Research Center (NCRC), Univ. of Tokyo



Invited Speakers

Gerhard Abstreiter (TU München)

Yasuhiko Arakawa (IIS, U Tokyo)

Raymond Ashoori (MIT)

David Awschalom (UCSB)

Moungi Bawendi (MIT)

Leonid Glazman (U Minnesota)

Bertrand I. Halperin (Harvard)

Toshiaki Hayashi (NTT)

Yoshiro Hirayama (NTT)

Leo Kouwenhoven (TU Delft)

Daniel Loss (U Basel)

Mikhail Lukin (Harvard)

Charles Marcus (Harvard)

Venky Narayanamurti (Harvard)

Hongkun Park (Harvard)

Hiroyuki Sakaki (IIS, U Tokyo)

Robert Schoelkopf (Yale)

Seigo Tarucha (U Tokyo)

Robert Westervelt (Harvard)

