





School Topics in N & Nanotec February 9

Topics in Nanoscience & Nanotechnology

February 9 - 13, 2014

SPEAKERS

Gerhard Abstreiter, Technische
Universitaet Muenchen
Toshio Ando, Kanazawa University
Wolfgang Baumeister, Max Planck
Institute of Biochemistry
David Bensimon, National Center
for Scientific Research-Paris
Nader Engheta, University
of Pennsylvania
Stephen Forrest, University of Michigan
Moty Heiblum, Weizmann
Institute of Science

Stefan Hell, Max Planck Institute
for Biophysical Chemistry
Jacob Khurgin, Johns Hopkins University
Tmothy Lodge, University
of Minnesota
W.E. Moerner, Stanford University
Stuart Parkin, IBM Almaden
Research Center
Mordechai Segev, Technion
Yeshayahu Talmon, Technion

Special recital and lecture – Mr. Gil Shohat

The Russell Berrie Nanotechnology
Institute invites you to learn about
the latest developments in
Nanoscience and Nanotechnology
from renowned international experts

WHO?

Students and postdoctor Nanoscience and Nano

WHY?

Nanoscience and nano
been dramatically boosted
establishment of Nano
the significant funding fr
sources. The number of graduate students and faculty
members engaged in Nano
parallel, leading to the
Nano community.

As part of this initiative, Russell Berrie Winter Nanotechnology with inter scientists, lecturing on f and describing the state

WHEN & WHERE?

February 9th- 13th, 2014 HaGoshrim Hotel, Upper Jor

REGISTRATION:

www.nano.technion.ac.il RBNI office: +972-4-8293052