NETWORK FOR COMPUTATIONAL NANOTECHNOLOGY

NCN@Purdue Spring Dinner

Tuesday, April 21, 2009
Purdue Memorial Union
(East Faculty Lounge)

PURDUE UNIVERSITY

Discovery Park

nanoHUB: online simulation and more

WHEN&WHERE

6pm-9pm on Tuesday, April 21, 2009
Purdue Memorial Union
East Faculty Lounge (2nd floor)

All NCN students & faculties are welcome.
RSVP: Raseong Kim (kim369@purdue.edu)

OR participate in the poll on (by 4/20):
nanohub.org/topics/NCNPurdueStudents/Dinner

TALKS

"How to PhD: Three Perspectives"

Speakers

- **Prof. Jan P. Allebach (Purdue ECE)**
- **Prof. Robert L. Givan (Purdue ECE)**
- **Dr. Dmitri E. Nikonov (Intel)**

DINNER MENU (supported by NCN)

Pasta Bella Noce

Garlic Bread and Assorted Focaccia
Caesar Salad with freshly grated Parmesan Cheese
Antipasti Display with Assorted Bruschetta
Chicken Parmigiana
Italian Meatballs, Vegetable Lasagna
Roasted Seasonal Vegetables
Cheese Tortellini, Tri-Color Rotini
Marinara Sauce, Alfredo Sauce
Freshly-Grated Parmesan Cheese on the side
Tiramisu, Fresh Fruit Salad with Sabayon

The Network for Computational Nanotechnology is supported by the National Science Foundation and Purdue University. It has a vision to pioneer the development of nanotechnology from science to manufacturing through innovative theory, exploratory simulation, and novel cyberinfrastructure.

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