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.

NCN@Purdue Fall Dinner

Thursday, November 20, 2008
Purdue Memorial Union
(Anniversary Drawing Room)

6:00pm-9:00pm
On Thursday, November 20, 2008

All NCN students & faculties are welcome.
RSVP: Raseong Kim (kim369@purdue.edu)
by Sunday, Nov 16, 2008

Purdue Memorial Union
- Anniversary Drawing Room (2nd floor)

Speaker(s):
- Prof. Mark Lundstrom (ECE)
- Prof. Muhammad Alam (ECE)
- Prof. Alejandro Strachan (MSE)
- Prof. Timothy Fisher (ME)
- Xufeng Wang (Graduate Student, ECE)

Topic: Preserving Research Data

Menu:
- 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

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