

Non-Volatile Memories Workshop

April 11-13, 2010

INFORMATION SHEET

Program Details: <http://cmrr.ucsd.edu/education/workshops/NVMW2010.htm>

Hotel: Estancia La Jolla Hotel & Spa
9700 North Torrey Pines Road
La Jolla, CA 92037 (858) 550-1000 www.estancialajolla.com

Transportation:

- 1) Sunday, April 11 (Tutorial at CMRR) – Eitan Yaakobi (UCSD Grad Student) will drive round-trips between Estancia Hotel and CMRR between 1:30 – 2:00 PM and again between 5:00 – 6:00 PM
For those who want to drive themselves, there is no fee for parking on the UCSD campus on weekends (be sure to observe any posted restrictions).
- 2) Monday, April 12 -- UCSD shuttle service will transport the guests
Beginning at 7:30 AM until 8:30 AM – From Estancia Hotel to Ca1It2
Beginning at 5:30 PM until 6:30 PM - From Ca1It2 to Estancia Hotel
- 3) Tuesday, April 13 -- UCSD shuttle service will transport the guests
Beginning at 7:30 AM until 8:30 AM – From Estancia Hotel to Ca1It2
(Note: There will be no event shuttle service provided Tuesday afternoon.)

Taxi Services: Yellow Cab: 444-4444
Super Shuttle: (800) 974-8885 or (619) 564-7900 www.supershuttle.com

Parking: Reserved parking by request (deadline April 5) in the Gilman Parking Structure (#3 on [map](#))

Sunday Tutorial Location: University of California-San Diego
Center for Magnetic Recording Research - Auditorium
(Building #5 on [map](#)) Shuttle service will be provided as noted above.

Workshop Location: University of California-San Diego
Ca1It2 Building – Atkinson Hall Auditorium
(Building #6a on [map](#)) Shuttle service will be provided as noted above.

Wireless Access: The UCSD guest wireless network is an unencrypted service. To connect as a guest:

1. Select the UCSD-GUEST wireless network.
2. Open your browser and bring up a Web site.
3. Follow the instructions to enter your e-mail address and accept the Terms of Use.
4. Click Guest Login.
5. You will be connected to the requested Web site within 2 minutes.

You will be asked to re-enter your e-mail address daily to continue using the network.

Contacts:

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