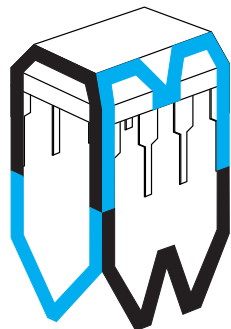


Non-Volatile Memories Workshop



April 11-13, 2010

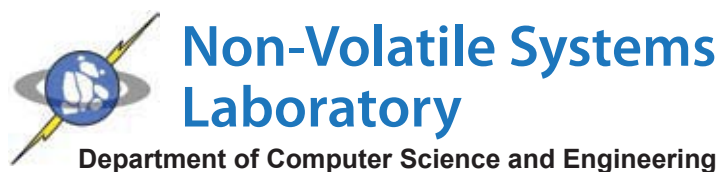


The Center for Magnetic Recording Research, the Non-Volatile Systems Laboratory, and the California Institute for Telecommunications and Information Technology at UCSD will be hosting the first UCSD Non-Volatile Memories Workshop on April 11-13, 2010.

The workshop will bring together scientists and engineers from industry and academia who are working on advanced non-volatile storage devices and systems. The goal is to facilitate the exchange of ideas, insights, and knowledge within this broad community of practitioners and researchers, and to foster the establishment of new collaborations that can propel future progress in the design and application of non-volatile memories.

The program will take a “vertical” approach, with technical sessions that encompass solid-state and magnetic storage technologies; coding techniques for data integrity, preservation, and security; system-level storage architectures; and new applications enabled by advances in these areas.

Hosted by:



Participating Organizations:

Caltech
Carnegie Mellon University
Everspin
Google
Grandis
HP
IBM
LSI
Microsoft
MRO
Numonyx
Penn State University
Qualcomm
Sandisk
Seagate
STEC
Texas A&M University
The Scripps Research Institute
UC San Diego
University of Michigan

Learn more and register at
cmrr.ucsd.edu/education/workshops/NVMW2010.htm