



The University of California at San Diego

Please join us at **BOOTH 510**

Exhibit Times:

Wednesday, August 18
noon – 2:00 pm
5:30 – 7:30 pm

Thursday, August 19
noon – 2:00 pm



Five research presentations:



CMRR-SSD

Solid State Drive Program at the
Center for Magnetic Recording Research



**Non-Volatile Systems
Laboratory**

Department of Computer Science and Engineering



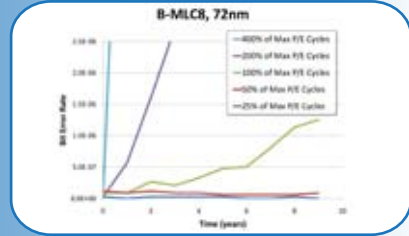
Monday, August 16, 3:45 pm
Solid State Disk Secure Erasure

Mr. Michael Wei
Non-Volatile Systems Laboratory (NVSL)
Department of Computer Science and Engineering
mwei@cs.ucsd.edu



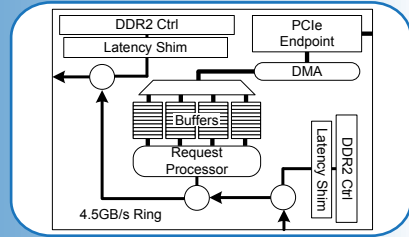
Wednesday, August 18, 8:30 am
Finding Flash Features

Ms. Laura Grupp
Non-Volatile Systems Laboratory (NVSL)
Department of Computer Science and Engineering
lgrupp@cs.ucsd.edu



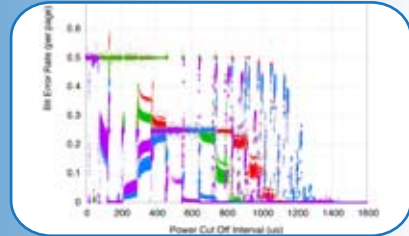
Wednesday, August 18, 3:10 pm
Optimizations for Advanced NV Storage Arrays

Mr. Adrian Caulfield
Non-Volatile Systems Laboratory (NVSL)
Department of Computer Science and Engineering
acaulfie@cs.ucsd.edu



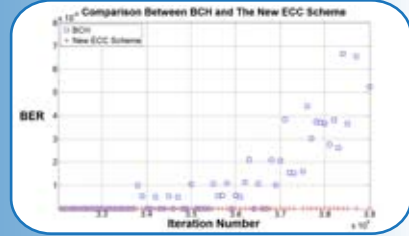
Wednesday, August 18, 3:10 pm
Characterizing Flash Memory for Power Failure

Mr. Hung-Wei Tseng
Non-Volatile Systems Laboratory (NVSL)
Department of Computer Science and Engineering
h1tseng@ucsd.edu



Thursday, August 19, 9:50 am
Efficient Coding Schemes for Flash Memories

Mr. Eitan Yaakobi
Signal Transmission and Recording (STAR) Group
Center for Magnetic Recording Research (CMRR)
eyaakobi@ucsd.edu



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