

SPRING 2016

IEEE CEDA SPONSORED

DREXEL COMPUTER ENGR

GRADUATE SYMPOSIUM

WEEKLY

Mike Lui

Breaking Down Software for Emerging Hardware

Tuesday, March 29
Bossone 302
1pm

Rizwana Begum

Managing Energy of Multi-Component Devices for Mobile Systems: Algorithms

Monday, April 4
Bossone 302
1pm

Shazzad Hossain

Near-Threshold Circuit Design for Low Power Computation

Monday, April 11
Bossone 302
1pm

Paco Sangaiah

Fast Multicore Simulation & Performance Analysis of HPC Applications with SynchroTrace

Monday, April 18
Bossone 302
1pm

Scott Lerner

Workload-aware EDA

Monday, April 25
Bossone 302
1pm

Ragh Kuttappa

Logic Computation using Anomalous Capacitance Triggered by Light

Monday, May 2
Bossone 302
1pm

Kyle Juretus

Hardware Security for the Internet of Things

Monday, May 9
Bossone 302
1pm

Divya Pathak

Load Balanced On-Chip Power Delivery for Average Current Demand

Monday, May 16
Bossone 302
1pm

Vasil Pano

Wireless Solutions for Future CPU and RAM Architectures

Friday, May 27
Bossone 302
1pm

Leo Filippini

Charge Recovery Logic

Thursday, June 2
Bossone 302
1pm

For more information visit
drexel.edu/ece/news/calendar/



DREXEL UNIVERSITY
Electrical and
Computer Engineering
College of Engineering