

COLLEGE OF ENGINEERING COMPUTER SCIENCE & ENGINEERING

CSE Graduate Student Honors Competition

Join us to Celebrate Outstanding Graduate Research at CSE!

Undergrads, grad students, and faculty invited.

The 16th Annual CSE Graduate Student Honors Competition will showcase research presentations by these five finalists:

INTERACTIVE SYSTEMS: ZAK ALDENEH

Identifying Mood Episodes Using Dialogue Features from Clinical Interviews

HARDWARE: AMAN GOEL

Push-button Verification Using Abstraction and Induction

SOFTWARE: ANDREW KWONG

RAMBleed: Reading Bits in Memory Without Accessing Them

ARTIFICIAL INTELLIGENCE: ZHIQIANG SUI

GeoFusion: Geometric Consistency Informed Scene Estimation in Dense Clutter

THEORY: DAWEI HUANG

Sharp Bounds in Communication Complexity

A faculty and sponsor judging panel will select the winner. Reception to follow for all attendees in 3725 Beyster Bldg.

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Wednesday, November 6, 2019 4:00 pm 1690 Beyster Bldg.