Technical Session on MACHINE LEARNING AND SIGNAL PROCESSING

27TH FEBRUARY, THURSDAY, 2PM – 5PM, CSL B02

15th CSL Student Conference
February 26-28, 2020

Co-hosted by:
Microsoft

KEYNOTE SPEAKER

Michael Picheny
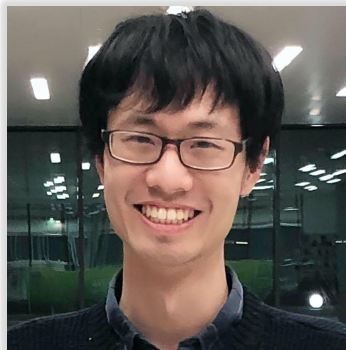NYU - Courant CS

Speech Recognition: What's Left?

INVITED STUDENT SPEAKER

Abolfazl Hashemi
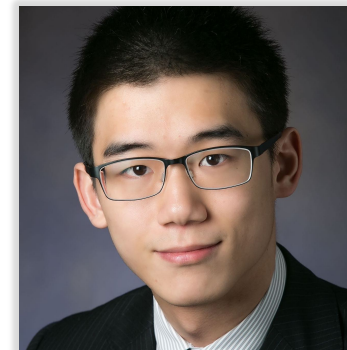Uni. of Texas at Austin

Progressive Stochastic Greedy Sparse Reconstruction and Support Selection

UIUC STUDENT SPEAKERS

Peixin Chang

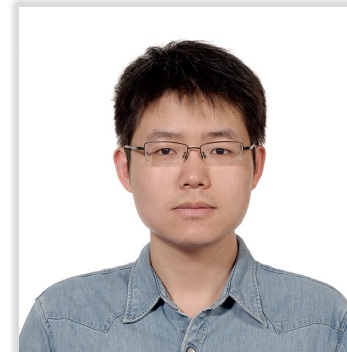Robot Sound Interpretation: Combining Sight and Sound in Learning-Based Control

Raymond Yeh

Chirality Nets for Human Pose Regression

Varun Kelkar

Compressible Latent Space Invertible Networks for Compressive MRI

Ziwei Ji

Polylogarithmic Width Suffices for Gradient Descent to Achieve Arbitrarily Small Test Error with Shallow ReLU Networks

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