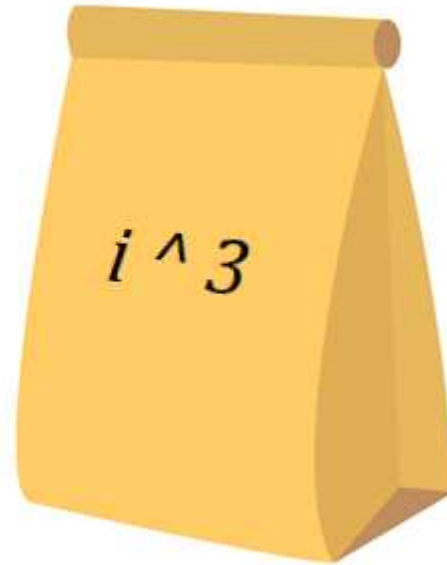




School of Computing  
and Information  
Science

## Interdisciplinary Research Lunch Series



**$i^3$  = interesting, interdisciplinary, interactive**

**Fall 2020 iLunch series – Fridays (12pm-1pm EST)**

Speaker	Affiliation	Date	Title
Vikas Dhiman	University of California in San Diego	9/25/2020	Probabilistic Safety Constraints for Robotic control
Mohsen Heidari	Purdue University	10/2/2020	A Fourier Framework for Feature Selection
Torsten Hahmann	University of Maine	10/9/2020	AI with Rules ( <b>Cancelled</b> )
Madan R. Ganesh	UMich – Umaine(Sekeh Lab)	10/16/2020	Modelling Connectivity: An Alternative Approach to Neural Network Compression
Abram Manger	University at Albany (SUNY)	10/23/2020	Fundamental Limits of Deep Graph Convolutional Networks
Greg Ongie	Marquette University (Milwaukee)	10/30/2020	A function space view of overparameterized neural networks
Theodore Nowak	Pacific Northwest National Laboratory	11/6/2020	Adversarial Machine Learning in the Wild
Suren Kumar	Amazon	11/13/2020	Role of Prediction Models in Object Tracking
Farhad Shirani	North Dakota State University	11/20/2020	A Concentration of Measure Approach to Social Network Deanonimization
Ali Shirazi	University of Maine	11/27/2020	TBA
Caitlin Howell	University of Maine	12/4/2020	TBA

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