Time	Winter Garden	Multi Purpose Room	Lecture Hall	Silverman Skyline Room
8:00 - 9:00	Check-In & Breakfast			
9:00 - 9:10		General Information: *Rachel Manzelli, Boston University MIC*	Live Stream for Overflow	Live Stream for Overflow
9:10 - 9:30		Opening Industry Keynote: *Matt Scott, Malong*		
9:30 - 10:00		Opening Research Keynote: *Leslie Kaelbling, MIT*		
10:00 - 10:30		The Sound of Pixels *Andrew Rouditchenko, MIT*	Beginner's Workshop 1: *MIC*	Technical Speaker 1: *Malong*
10:30 - 11:00		Spatio-temporal Grounding in Visual Data *Sarah Bargal, Boston University*		
11:00 - 11:30	Coffee break	Women in MI Panel	Technical Speaker 2: *Intel*	RISE: Randomized Input Sampling for Explanation of Black-box Models *Vitali Petsiuk, Boston University*
11:30 - 12:00				What can artificial intelligence teach economics? *Guy Aridor, Columbia University*
12:00 - 1:00	Lunch	Women in MI Lunch	Lunch	Alumni Panel
1:00 - 1:30		Performance Boosting Methods in Semi-Supervised NLP Neural Net Environments *Thalia Rossitter, Simmons University*	Technical Speaker 3 & Workshop 1: *NVIDIA*	Industry Panel: *Malong, Intel, TBA*
1:30 - 2:00		TBA *David Tao, McGill University*		
2:00 - 2:30	Coffee break	Deep Learning for ELVO Stroke Detection *Mary Dong, Brown University*		Creating Synthetic Data for Deep Learning Applications *Mona Jalal, Boston University*

Time					
2:30 - 3:00			Using Quality-of-Life Scores to Guide Prostate Radiation Therapy Dosing *Giulia Pintea, Simmons University*	Workshop 2: *Malong* *(2:35 - 3:25)*	Workshop 3: *Intel* *(2:35 - 3:25)*
3:00 - 3:30			Multilingual Text Search in Image Collection *Jessica Edwards, Harvard University*		
3:30 - 4:00			VideoQA: A Convolutional Approach to Multimodal Video Retrieval *Jessica Yu, MIT*	Technical Speaker 4 & Workshop 4: *Facebook*	The Semantic-Hypnotic Model of Music Perception *Ari Brown, Tufts University*
4:00 - 4:30			Targeted Dropout and Bitrot: Simple and Effective Techniques for Sparsification and Quantization *Aidan Gomez, University of Oxford*		TimbreTron: A WaveNet(CycleGAN(CQT(Audio))) Pipeline for Musical Timbre Transfer *Sheldon Huang, University of Toronto*
4:30 - 5:00			Your Children and AI *Olivia Koshy, UC Berkeley*		TBA
5:00 - 6:00			Closing Keynote: *Kenneth Stanley, University of Central Florida & Uber AI Labs*	Live Stream for Overflow	Live Stream for Overflow
6:00 - 6:10			Closing Remarks: *Dan Pechi, Tufts University MIC*		