Schedule

9:00-9:15	Workshop Overview. DeLBP aims and challenges
9:15-10:05	Keynote talk. Scruff: A Deep Probabilistic Cognitive Architecture
10:05-10:25	Accepted paper. Fairness-aware Relational Learning and Inference
10:30-11:00	Coffee Break
11:00-11:50	Keynote talk. Reading and Reasoning with Neural Program Interpreters
11:50-12:10	Accepted Paper. Image Classification Using Deep Learning and Prior Knowledge
12:10-2:10	Lunch Break
2:10-3:00	Keynote talk. Probabilistic Logics and Declarative Statistical Learning
3:00-3:30	Invited Paper. Snorkel: Rapid Training Data Creation with Weak Supervision
3:30-4:00	Coffee Break
4:00-4:50	Keynote talk. Pyro: Programmable Probabilistic Programming with Python and PyTorch
4:50-5:30	Panel