AGENDA

8:00 - 8:45	**Registration**
8:45 - 9:00	**Rajeev Rastogi:** Welcome Address
9:00 - 9:40	**Pushpak Bhattacharya:** Machine Translation of Low Resource Related Languages
9:40 - 10:20	**Inderjit Dhillon:** Stabilizing Gradients for DeepNeural Networks
10:20 - 10:40	**Break**
10:40 - 11:20	**Sunita Sarawagi:** Training Deep Neural Networks for Greater Breadth of Usage
11:20 - 11:50	**Sanjay Chawla:** Map Making Meets Data Science
11:50 - 12:20	**Srinivasan H Sengamedu:** Machine Learning on the Cloud
12:20 - 13:40	**Lunch**
13:40 - 14:20	**Balaraman Ravindran:** Learning Complex Policies in Deep RL
14:20 - 14:40	**Karthik Gurumoorthy:** Estimating Causal Impact of Customer Events
14:40 - 15:00	**Shweta Garg:** Answering Product Questions at Scale
15:00 - 15:20	**Break**
15:20 - 15:40	**Sivaramakrishnan Kaveri:** Demand Forecasting at Amazon
15:40 - 16:00	**Raghavendra Bilgi & Hitesh Tulsiani** Building a Speech Recognition System for Recognizing Continuous Speech
16:00 - 16:20	**Vinayak Puranik** Product Attribute Extraction from Semi-Structured Text for Detecting Catalog Quality Defects
16:20 - 16:40	**Praney Dubey:** Leveraging ML for Geocoding Addresses
16:40 - 17:00	**Ankith M S:** Query Rewriting for Improved Sponsored Product Search Coverage
17:00 - 18:00	**Poster Session**