
















<b>9:00AM</b>	<b>Best Practices for Maximizing Productivity in Deep Learning Research and Development</b>			
	François Chollet - Software Engineer @Google & Creator of Keras			
<b>10:10AM</b>	BREAK			
	<b>Deep Learning in Practice</b> Host: Mike Lee Williams	<b>Papers in Production: Modern CS in the Real World</b> Host: Sid Anand	<b>Predictive Architectures in the Real World</b> Host: Gwen Shapira	<b>Speaker AMA (Ask Me Anything)</b> Host: Wes Reisz
<b>10:40AM</b>	<b>Applying Deep Learning To Airbnb Search</b> Malay Haldar Embarcadero 	<b>Petastorm: A Light-Weight Approach to Building ML Pipelines</b> Yevgeni Litvin Cyril Magnin III	<b>Instrumentation, Observability &amp; Monitoring of Machine Learning Models</b> Josh Wills Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>11:20AM</b>	BREAK			
<b>11:40AM</b>	<b>Deep Learning from a SWE's Perspective</b> Sravya Tirukkoyalur Embarcadero	<b>Scaling Emerging AI Applications with Ray</b> Peter Schafhalter Cyril Magnin III	<b>Massive Scale Anomaly Detection Framework</b> Guy Gerson & Uri Silberstein Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>12:20PM</b>	LUNCH			
<b>1:20PM</b>	<b>How to Make Great Personalization Private</b> Erica Greene Embarcadero	<b>Scaling Deep Learning</b> Prabhat Cyril Magnin III	<b>People You May Know: Fast Recommendations Over Massive Data</b> Sumit Rangwala & Felix GV Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>2:00PM</b>	BREAK			
<b>2:20PM</b>	<b>Deep Learning in Practice panel</b> Embarcadero	<b>FAIR : Advances in Speech at Facebook</b> Vitaliy Liptchinsky Cyril Magnin III	<b>Michelangelo Palette: A Feature Engineering Platform at Uber</b> Amit Nene & Eric Chen Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>3:00PM</b>	BREAK			
<b>3:20PM</b>	<b>Deep Learning Presentation</b> Embarcadero	<b>Modern CS in the Real World Panel Discussion</b> Cyril Magnin III	<b>Predictive Architectures Presentation</b> Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>4:00PM</b>	BREAK			
<b>4:20PM</b>	<b>Deep Learning presentation</b> Embarcadero	<b>Building Data Products for Social Good</b> Andreas Gros & Shankar Iyer Cyril Magnin III 	<b>Predictive Architectures in Practice Panel</b> Cyril Magnin I + II	<b>Speaker AMA</b> Balboa  
<b>5:00PM</b>	BREAK			
<b>5:30PM</b>	<b>The Future of Transportation</b> Anita Sengupta - Aerospace Engineer, Chief Product Officer @AirspaceXP, Prof @USC, Pilot, ex @NASA Rocket Scientist			

\*  - Video is not available

\*  - Slides are not available