

DALLAS DATA SCIENCE CONFERENCE 2017

February 18 | University of Texas at Dallas,
Science Learning Center 1.102



DATA SCIENCE ASSOCIATION

Agenda

TIME	DESCRIPTION	TOPIC/SPEAKER
11:30-12:00	Registration	
12:00-12:10	Opening Plenary	Data Science Association
12:10-12:40	Session	Data and Local Government: Building & Configuring LA's Real Estate Portfolio Juan Vasquez, Data & Engagement Strategist at Office of Los Angeles Mayor Eric Garcetti
12:40-1:10		Helping Business Leaders Get Over Their Learning Curve in Advanced Analytics Sai Devulapalli, Data Analytics Product and Business Leader at EMC
1:10-1:40		Value Drivers for Your Data - Big, Fast, or Smart (Sponsor Talk) Brad Taylor, VP of Data and IoT Solutions at Omnitrac
1:40-2:10		Image Processing as a Part of Big Data Initiatives Meltem Ballan, Senior Consultant-Advanced Analytics at Clarity Solution Group
2:10-2:40		Data Science Project Lifecycle and Skill Set Jason Geng, Committee Chair at Data Science Association
2:40-2:55		Coffee Break
2:55-3:40	Panel	Bridging the Gap Between Industry and Academia Andrew Savage, Data Science Career Advisor & Partnerships at Metis Khusro Khalid, VP Engineering at Research Now Logan Song, Cloud Technical Manager at Amazon Web Services Meltem Ballan, Senior Consultant-Advanced Analytics at Clarity Solution Group Ryan Henning, Data Scientist at Galvanize
3:40-4:10	Session	Real-life Application of Analytics: Fighting the Underworld of Bike Theft with Data Neeraj Madan, Data Scientist at IBM
4:10-4:40		Are API Services Taking Over All the Interesting Data Science Problems? Kyle Polich, Host at Data Skeptic
4:40-5:10		GPU Computing: The Ultimate Accelerator for Massive Database (Sponsor Talk) Alex Sabatier, Global Account Manager at NVIDIA
5:10-5:40		Microsoft Cognitive Service, Tap into the power of machine learning with easy-to-use REST APIs Ranga Vadlamudi, Azure Cloud Data Solution Architect at Microsoft
5:40-6:10		Deep Tractable Models for Fast Structured Prediction Vibhav Gogate, Assistant Professor at The University of Texas at Dallas
6:10-6:30	Networking	