

Data Analytics & Visualization Research Showcase 2016

SUNDAY NOVEMBER 6	Life Sciences Building, room 103 (Keele Campus map: building #90)		
8:30 – 9:00 AM	Breakfast & Registration		
9:00 – 9:40 AM	<i>3D Augmented Urban Space Modeling from Point Clouds</i> Dr. Gunho Sohn, York University, Faculty of Geomatics Engineering		
9:40 – 10:20 AM	<i>Big Data vs. Adaptation for Single-View 3D Scene Analysis</i> Dr. James Elder, York University, Faculty of Electrical Engineering and Computer Science, Faculty of Psychology		
10:20 – 11:00 AM	<i>Factor Magnitude Detection from Text Documents for Predicting Forced Migration</i> Dr. Aijun An, York University, Faculty of Electrical Engineering and Computer Science		
11:00 – 11:30 AM	Break & Refreshments		
11:30 – 12:10 PM	<i>The multi-sensory data cube: Anticipating an inclusive multi-sensory data analytics paradigm</i> Dr. Peter Coppin, OCAD University, Faculty of Design		
12:10 – 12:50 AM	<i>Graph signal processing for big data analysis</i> Dr. Amir Asif, Concordia University, Dean of Faculty of Engineering and Computer Science		
12:50 – 1:30 PM	<i>High dimensional data clustering: Projective adaptive resonance theory and applications</i> Dr. Jianhong Wu, York University, Faculty of Mathematics and Statistics		
1:30 – 2:20 PM	Lunch & Networking		
2:25 – 2:55 PM	LAB TOUR Group 1 -Yiming	LAB TOUR Group 2 -Forouq	LAB TOUR Group 3 - Philip
	Dr. James Elder's	Dr. Petros Faloutsos'	Dr. Gunho Sohn's
3:00 – 3:30 PM	Dr. Gunho Sohn's	Dr. James Elder's	Dr. Petros Faloutsos'
3:35 – 4:05 PM	Dr. Petros Faloutsos'	Dr. Gunho Sohn's	Dr. James Elder's
4:10 – 4:40 PM	Break & Refreshments		
4:40 – 5:20 PM	<i>Models of Industrial Collaboration: Globe and Mail Case Study OCAD U</i> Dr. Sara Diamond, OCAD University President		