

Day 16	Keynotes Auditorium					
7:30 - 8:30	Registration					
8:30-8:45	Welcome To The Age of The Industrial Internet Richard Soley - Industrial Internet Consortium					
8:45-9:00	Luis Granado Cardoso - CERN					
9:00 - 9:30	IoT: It's About Time Jonathan Ballon - Internet of Things Group					
9:30 - 10:00	Chris O'Connor - IBM					
10:00 - 10:15	Coffee break					
10:15-10:45	Controlling Robots from the Cloud: Amazon Warehouses as Networks of Things Joey Durham - Amazon/Kiva					
10:45-11:30	Working Toward An Outcome Based Economy – The role of ecosystem and platform Prith Banerjee - Accenture / Sam Ramji - Cloud Foundry					
	Energy Room 1	Transportation Room 2	Healthcare Room 3	Manufacturing Room 4	Innovation Room 5	Technology Room 6
11:30-12:15	The Internet of Energy Ed Abbo C3Energy	The Connected Flight Dave Bartlett GE Aviation	Healthcare On \$1 A Month Ajay Bakshi Manipal Health Enterprises Pvt Ltd	Driving To a Zero Defect Strategy: IoT use on the assembly line Martin Doelfs Bosch Rexroth	How IoT Is Transforming Business Models Setrag Khoshafian - Pegasys-tems Inc. Gareth Noyes Wind River	Getting to IoT Interoperability Shi-Wan Li Intel Corp Bradford Miller GE Global Research
12:15-13:15	Lunch					
13:15-14:00	Improving Operational Efficiency and Optimizing Customer Service	Connected Car	Improving Complex Patient Care Through Big Data Analytics	TBD	The IoT of Insurance: Insurance Case Study	Real-time Streaming Analytics Platform - Architectural Principles, Trade-offs and Lesson Learned
14:00-15:00	Getting to ROI in the Factory of the Future / Andreas Mueller - Bosch					
15:00 - 16:00	The IoT of Healthcare: Driving down costs and improving patient outcomes Adam Darkins - Medtronic / Ajay Bakshi - Manipal Health Enterprises Pvt Ltd					
16:00 - 17:00	Using Big Data for Offshore Oil Production & Optimization Dr. Victor Teixeira de Almeida Petrobras	Advanced Positioning Service For Connected Vehicles and Smart Mobility Services Marti Jofre Pildo Labs Wessex	Stories from the Edge: Lessons Learned for the IoT from the Development and Product Launch of an In Vivo Biosensor Brian Jamieson SBM	Developing Smart Tools for the Airbus Factory of the Future Eric Starkloff National Instruments	Big Design: How Systems of Systems are changing what we're designing, and what we need to manufacture Patrick Kalaher Frog	Introducing the Internet of Things: 5 Ways Machine Data Will Improve Your Business Rick Bullotta ThingWorx
17:00- 18:00	Using the Smart Grid to Reduce Operational Costs Peter Haigh National Grid	TBD Stan Schneider	The Future of Healthcare Related Wearables Erik Jacobson Accenture	What Is The Role Of Leaders In IoT Operational Transformation? Emil Berthelsen Machina Research	IoT IoT Innovation InTechnology Sam Ramji Cloud Foundry	Empowering The Future of IoT with API Management Robert Zazueta Mashery, An Intel Company

Day 17	Keynotes Auditorium					
7:30 - 8:30	Registration					
8:30 - 9:15	The IoT and the New Economics of Creating and Capturing Value Michael Raynor - Deloitte					
9:15 - 10:00	Legal Implications of Internet of Things Mark Radcliffe - DLA Piper / Kathrine Butler - GE / Lorena Marciano - Cisco Systems Giulio Coraggio - DLA Piper / Edwina Baddeley - Accenture					
10:00 - 10:30	GE					
10:30-10:45	Coffee break					
10:45-11:15	Digital Business Era: Stretch Your Boundaries / James Bailey - Accenture Digital					
	Energy Room 1	Transportation Room 2	Healthcare Room 3	Manufacturing Room 4	Innovation Room 5	Technology Room 6
11:15-12:00	Sebastian Gass Chevron	Melbourne Train System Neil Roberts ICT at Yarra Trams	Remote caring for vulnerable populations during a Pandemic Julian Goldman Massachusetts General Hospital	Assembling Orders in Amazon's Robotic Warehouses Joseph Durham	The Future of Healthcare Wearables Marco Della Torre Intel	IoT Methodologies for Success Jim Morrish Machina Research Ron Zahavi Microsoft Ivar Jacobson Ivar Jacobson International Clemens Vasters Microsoft Corporation Dirk Slama Bosch
12:00-13:00	Lunch					
13:00-13:45	Generating value from IoT data in the Renewable Energy Sector Syed Hoda Chief Marketing Officer	IoT In An Integrated Industry: Changing Operating Sequences in Transportation Rene Wermke HARTING Product Manager RFID Transponder	Use of Clinical Data to Coordinate Care of Chronic Diseases Dr. Adam Darkins Medtronic	Asset Efficiency & Augmented Virtual Reality in the Factory Floor Jayraj Nair AVP Engineering Services, Infosys	The IoT of Weather: How 26 billion forecasts improve decision making Mark Gildersleeve The Weather Company	Best Practices In Securing Industrial Systems Jesus Molina Fujitsu Sven Schrecker Intel Clemens Vasters Microsoft Corporation Robert Griffin RSA Research and Innovation Labs in Zurich
14:00 - 15:00	Getting Down to the Business of Industrial IoT in Energy Edy Liongosari, Peter Haigh -National Grid / Victor Teixeira de Almeida -Petrobras / Sebastian Gass -Chevron					
15:00 - 16:00	The CxO's guide to Cloud in IoT Ian Skerrett					
16:00 - 17:00	Optimizing Use of Energy in Buildings Victor Moure Gonzalez Schneider Electric, Spain-Global Operations	TBD	Security Concerns in Mobile Healthcare Beth Hoenicke John Hopkins	How IoT changes machine building Bauer Klaus Trumpf	Smart Cities: IoT From Policy Makers Tim Scott Digital Economy Unit, DCMS Said Tabet - EMC Khoong Hock Yun - IDA	Language Technologies Enabling new Business Models for the IoT Diego Bartolome Tauyou language technology
17:00 - 18:00	IoT Solutions for Oil and Gas Infrastructure Karl Gemperli Elecsys Corporation	TBD	Emergency Responsiveness in Healthcare	Blast Chillers: How IoT Impacts The Manufacturing Industry: A case study for Smart Connected Blast Chillers Andrea Ceiner M2M/IoT, Eurotech	Beyond IoT - Connecting with the Emerging Nervous System of Ubiquitous Sensing Joe Paradiso MIT Media Lab	The Role of Standards in IoT Ian Skerrett Jeff Fedders IPSO Richard Soley Industrial Internet Consortium Stephen Mellor IIC Robert Griffin RSA Research and Innovation Labs in Zurich
19:00 - 22:00	Cocktail Gala					

Day 18	Keynotes Auditorium					
8:30 - 9:15	Financial Service Meets IoT, How to Prepare For Early Stage to Late Stage Funding Jem Pagan - Flatiron Strategies					
9:15-10:15	Transportation Panel					
10:15-10:30	Coffee break					
10:30-11:15	Bridging The Digital Divide					
	Energy Room 1	Transportation Room 2	Healthcare Room 3	Manufacturing Room 4	Innovation Room 5	Technology Room 6
11:15-12:00	Downstream Oil & Gas - Role of IoT in Offshore Drilling Rod Anliker Hewlett Packard, OEM Server Architecture	TBD	TBD	TBD	The Internet of Things in High Energy Physics Experiments Luis Granado Cardoso CERN	Intelligent IoT Platform Serving the Future Ecosystem Dongli Zhang Huawei
12:00-13:00	Lunch					
13:00-14:30	Energy; An IIoT Experience	Transportation; An IIoT Experience	Healthcare; An IIoT Experience	Manufacturing; An IIoT Experience		