







DAY 1	Exhibition	Developing for the IoT	IoT Innovations & Technologies	Connected Industry	Data & Security	DAY 1
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10.00		Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	10.00
10.10						10.10
10.20		Bridging the skills gap: How industrial/academic partnerships can benefit your IoT business.	IoT 2022: a five year vision	Keynote: What is the best route into Industry 4.0?	IoT is but the start (data is everything)	10.20
10.30						10.30
10.40						10.40
10.50		Keynote Panel: The future of IoT development	IoT Innovation: conichiwa	Panel: Creating a competitive edge with the IIoT	Panel: IoT data analytics for intelligent decision making	10.50
11.00			Smart Safety & Security: quick fixes & state-of-the-art solutions			11.00
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12.00		Networking Break	IoT & GDPR – how to protect sensitive data	People are the key 'intelligent asset' in the Industrial Internet of Things.	Networking Break	12.00
12.10			IoT Innovation: Spaceti		VBB – Generating public transport data, a view behind the scenes	12.10
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12.50		The power of end-to-end testing	Networking Break	Networking Break	Keynote: Harnessing the Power of Real Time Analysis in IIoT	12.50
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DAY 2	Exhibition	Developing for the IoT	IoT Innovations & Technologies	IoT In Enterprise	Smart Transportation & Cities	DAY 2
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9.10		Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	9.10
9.20		The IoT Interoperability Standard: With OPC UA from Sensor to IT Enterprise	Keynote: An outlook on Insurance and Industrial IoT	Keynote Panel: IoT Technologies in Enterprise	Panel: Urban Mobility – Creating smart transport systems	9.20
9.30		Panel: Creating a standards framework for IoT	Panel: Future directions for the IoT in insurance	IoT and Logistics: a Lufthansa Cargo case study	Connected Aviation for the Connected Traveller	9.30
9.40		Keynote: Interoperability in IoT	Networking Break	Panel: Smart logistics for freight and fleet management	Networking Break	9.40
9.50		Networking Break	Case Study: How medical device apps and connected sensors will drive a health revolution	Networking Break	Panel: The next generation of connected cars	9.50
10.00		Panel: Monetisation – Unlocking the revenue potential	Panel: Innovations and opportunities in connected health	Lessons learnt from the Oil and Gas industries in IoT	Networking Break	10.00
10.10		Start Up Success Story: Chirp	IoT Innovation: Genesis of Things	Managing energy usage in Enterprise using IoT	Keynote: The Smart Citizen's role in creating a Smart City	10.10
10.20		Start Up Success Story: Device Pilot	Networking Break	Smart Factory Management	Panel: Driving investment in the Connected City	10.20
10.30		Licensing, IP, Patents and other legal considerations when designing and launching your IoT product	Digitalising new verticals with the IoT	Networking Break	Infrastructure in Programmable Cities	10.30
10.40		Networking Break	Case Study: Visa – The path to connected commerce	IoT enabled Fleet Management	Panel: Connected Spaces – using IoT in public	10.40
10.50		Panel: Funding your way into the World of IoT	Keynote Panel: How is the IoT shaping consumer-brand relationships in retail and beyond?	Panel: Agriculture in IoT – the future of the smart farm		10.50
11.00		Message from Space: Funding & Support for Down-to-Earth Problem Solvers	Integrating Business Innovations for successful Retail			11.00
11.10		Case Study: BMW Connected				11.10
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