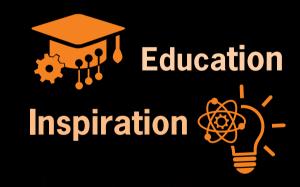




### YOU ARE INVITED!

We would like to keep up the flow of information about latest technologies and trends and are therefore very pleased to inform you about our next event. For three days Rutronik will present products and solutions for the innovation-driven markets Embedded, (I)IoT, Industry 4.0, Robotics, Metering, Logistics, Energy, Biotechnology & Medical, Automation and Artificial Intelligence. Workshops, lectures and Q&A sessions with a large number of well-known manufacturers offer a comprehensive insight into the future of electronics. The Rutronik team of experts is looking forward to meeting you at www.rutronik.com/TechTalk\_Embedded\_World



# AGENDA | TUESDAY, 2 MARCH 2021



Schedule		Education Day (New Product Introduction)	
		Supplier/Topic	Presenter
10:00 – 11:45	10:00 – 10:30 Lecture 10:30 – 10:45 Q&A	<b>HMS</b> PC Speaks the Language of the Field in the Age of Industry 4.0	Markus Demaria (Product Manager) Mario Klug (Senior Manager Product Marketing Boards)
	11:00 – 11:30 Lecture 11:30 – 11:45 Q&A	Nordic Semiconductor  Discover the Improved Revision of NB-IoT and LTE-M Wireless Dual-core MCU and Learn about the Second Generation of Power Profiler Kit	Martin Lesund (Technical Marketing Manager Cellular IoT)  Heike Kubisch (Product Manager Wireless)
	11:45 – 13:00	Lunch Break	
	13:00 – 13:30 Lecture 13:30 – 13:45 Q&A	<b>Telit</b> 5G IoT and the Enterprise: The Current State of 5G and IoT Applications	Marco Contento (Vice-President of Technologies for Telit)  Anja Schaal (Team Leader Product Marketing Wireless)
13:00 – 15:45	14:00 – 14:30 Lecture 14:30 – 14:45 Q&A	<b>Intel</b> Intel® RealSense™ Introduction to Depth Vision and Facial Authentification	<b>Miro Mlejnek</b> (Technical & Sales Manager EMEA) <b>Johann Olteanu</b> (Line Manager Intel)
	15:00 – 15:30 Lecture 15:30 – 15:45 Q&A	<b>Bosch Sensortec</b> Self-learning Al Sensor BHI260AP for Fitness Tracking	Kaustubh Gandhi & Florian Caulet (Senior Product Manager Software & Field Application Engineer)  Marcel Saffert (Product Sales Manager Analog & Sensors)

# AGENDA | WEDNESDAY, 3 MARCH 2021



Schedule		Education Day (New Product Introduction)	
		Supplier/Topic	Presenter
10:00 – 11:45	10:00 – 10:30 Lecture 10:30 – 10:45 Q&A	<b>Transcend</b> Industrial 3D TLC	Phillip Blume (Account Manager Embedded)  Andreas Hofmann (Senior Manager Product Marketing Storage)
	11:00 – 11:30 Lecture 11:30 – 11:45 Q&A	<b>4D Systems</b> Smart TFTs and Software Tools / Ready to Market	Markku Rihonnen (Business Development Manager) Nikolai Schnarz (Product Sales Manager Displays)
	11:45 – 13:00	Lunch Break	
13:00 – 15:45	13:00 – 13:30 Lecture 13:30 – 13:45 Q&A	Panasonic Sending Data over Ultra Low Power / Powered Forever without Maintenance	Dr. Chetan Joshi (Business Development Manager)  Michael Spunt (Senior Engineer Internet of Things)
	14:00 – 14:30 Lecture 14:30 – 14:45 Q&A	AVX Antennas: Technologies & New Product Developments Super Capacitors for Pulse Power Applications	Carmen Redondo (Global Marketing Manager Antennas) Ussama Margieh (FAE Team Manager)
	15:00 – 15:30 Lecture 15:30 – 15:45 Q&A	<b>Holitech</b> Displays and General Market Information	Thomas De Laar (General Manager) Michael Haedecke (Business Development Manager)

# AGENDA | THURSDAY, 4 MARCH 2021



Schedule		Inspiration Day		
		Supplier/Topic	Presenter	
11:45	10:00 – 10:30 Lecture 10:30 – 10:45 Q&A	Rutronik Rutronik's New Suppliers: Introduction of Rutronik's New Partners and Suppliers on the Linecard to meet your Challenges of the Future	Bernd Hantsche (Director Product Marketing Embedded & Wireless)	
10:00 –	11:00 – 11:30 Lecture 11:30 – 11:45 Q&A	+++NEW SUPPLIER SPECIAL+++ Infineon / Cypress MCU-PSoC-Connectivity / Modus Toolbox	Graham Smith (FAE Manager EU-North)  Manfred Choutka (Director Distribution Partner Management EMEA)	
	11:45 – 13:00	Lunch Break		
	13:00 – 13:30 Lecture 13:30 – 13:45 Q&A	<b>Rutronik</b> Smart Displays	Nikolai Schnarz (Product Sales Manager Displays)	
13:00 – 15:45	14:00 – 14:30 Lecture 14:30 – 14:45 Q&A	Rutronik  Robust and Universal Battery Modeling Algorithm for Impedance Spectroscopy based on Standard MCU	Andreas Mangler (Director Strategic Marketing)	
1	15:00 – 15:30 Lecture 15:30 – 15:45 Q&A	Rutronik How Do I Select the Right NAND Flash Solution for my Application	<b>Daniel Zajcev</b> (Product Sales Manager Storage)	



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Code: ew21458725

### Contact

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Online Registration\*

www.rutronik.com/TechTalk\_Embedded\_World

\* This invitation is subject to the approval of your superior