

LET'S GET TO THE NEXT LEVEL



Advanced Robotics is a key technology for the industry of the future. Through the use of advanced robotics, machines can react to their environment and act independently. Factories control production processes themselves.

The path to the future has a clear goal: increase in productivity, efficiency, speed and quality. This not only gives companies competitive advantages such as faster time to market, increased flexibility and innovative strength. It also creates the basis for the business models of the future.

At Rutronik TechTalk meets Advanced Robotics on July 5 & 6, 2022, we will look together at various aspects of the next level of industrial production. Leading manufacturers such as Intel, Infineon, Recom, JAE, Omron and Samwha will present new and innovative developments and solutions for the industry of tomorrow.

Top-class experts offer comprehensive insights into topics such as **Connector Solutions for Advanced Robotics**,



Advanced Robotics Service and Industrial Sector Relay and Sensoric, Green Power Supplies for Advanced Robotics and Compute + Sensing: The (in)separable twins for Robotics.

Join us to get to the next level! The team of experts is looking forward to meeting you!













AGENDA I TUESDAY, JULY 5, 2022



Time	Supplier	Торіс	Presenter	
11:00	Recom	Green Power Supplies for Advanced Robotics	Steve Roberts - Innovation Manager Axel Stangl - Line Manager Recom	
12:00	Lunch	unch		
13:00	JAE	Connector Solutions for Advanced Robotics	Dr. Levon Altunyan - Product and Marketing Manager Erik Tröger - Head of Connector Sales Mariarita Novelli - Line Manager JAE	
14:00	Omron	Part 1: Advanced Robotics Service and Industrial Sector Relay and Sensoric	Gabriele Fulco - Product Manager Norman Majer - Line Manager Omron	
15:00	Infineon	Infineon sensors and components enable Advanced Robotics	Jürgen Mann - Product Marketing Manager Severin Neuner - Application Engineer Thomas Kepcija - Product Manager Analog & Sensors	









AGENDA I WEDNESDAY, JULY 6, 2022



Time	Supplier	Topic	Presenter
10:00	Intel	Compute + Sensing: The (in)separable twins for Robotics	Miroslav Mlejnek - Head of Field Operations Intel RealSense Naga Karthick Kandasamy - Sales & Marketing Manager Robotics Johann Olteanu - Line Manager Intel Florian Schmäh - Product Sales Manager Boards Central Europe
11:00	Omron	Part 2: Advanced Robotics Service and Industrial Sector Relay and Sensoric	Gabriele Fulco - Product Manager Norman Majer - Line Manager Omron
12:00	Lunch		
13:00	Samwha	Advanced Robotics Service and Industrial Sector	Noel Choi - Sales Manager Sven Jimenez - Corporate Product Manager Capacitors

intel.

OMRON



CONTACT & REGISTRATION*





July 05, 2022

July 06, 2022



*This invitation is subject to the approval of your superior