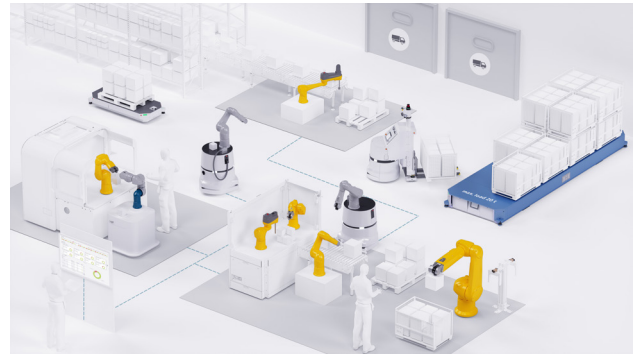


## AGENDA

# Stäubli Robotics Days

**November 22<sup>th</sup> - 9:30 - 17:00**

**November 23<sup>th</sup> - 9:30 - 17:00**



Wednesday 22 <sup>th</sup> 2023	Topic	Location	Speakers
9:30 - 10:30	Exhibition	Einstein	
10:30 - 11:00	Unveiling Belgium's Robotic Landscape and Future Trends	Auditorium	Alain Wayenbergh, Business Group Leader Manufacturing at AGORIA
11:00 - 11:45	Exhibition	Einstein	
11:45 - 12:15	Robots for indoor logistics	Auditorium	Marc Juwet, Professor at KULeuven
12:15 - 13:30	Lunch & exhibition	Einstein	
13:30 - 14:00	Simple way to integrate and program Stäubli robots in Siemens TIA portal	Auditorium	Jeroen Pieters, Technical accountmanager at Siemens
14:00 - 14:45	Exhibition	Einstein	
14:45 - 15:15	Datamining in robotics: crucial to increase productivity	Auditorium	Laurent Mattheys, Robotics Division Manager at Stäubli Benelux
15:15 - 17:00	Exhibition	Einstein	

Thursday 23 <sup>th</sup> 2023	Topic	Location	Speakers
9:30 - 10:30	Exhibition	Einstein	
10:30 - 11:00	Opportunities and challenges of robots	Auditorium	Bram Vanderborgt, Professor dr ir at VUB / Brubotics
11:00 - 11:45	Exhibition	Einstein	
11:45 - 12:15	Robotics research for applications in pharma and agrifood environments	Auditorium	Karel Kellens, Professor at KULeuven
12:15 - 13:30	Lunch & exhibition	Einstein	
13:30 - 14:00	How to program a six-axis Stäubli robot using uniVAL plc and Twincat	Auditorium	Koen Kerckhofs, Support Engineer at Beckhoff Automation
14:00 - 14:45	Exhibition	Einstein	
14:45 - 15:15	Metrology in robotics	Auditorium	Luc Wens, Owner of C-Tech Metrology
15:15 - 17:00	Exhibition	Einstein	