



Robotics, Drones and Sensor Tech Innovation

October 5, 2017 8:30 am - 12:45 pm

8:30	Coffee and registration
8:55	Welcome Karl Koster
9:00	Introductory Remarks Trond Undheim
9:10	Startup Lightning Talks David Mindell Mike Baier Feng Tan Sampriti Bhattacharyya Rory MacKean Lael Odhner Douglas Robinow Maha Haji
9:45	Networking Break
10:00	Industry View: Trends in Automotive Robotics Alexander Zak
10:15	Industry View: A call to automate the automation Thomas Fuhlbrigge
10:30	Academic Keynote - Robots Inspired by Animals Sangbae Kim

10:45

Panel Discussion

Trond Undheim

- What are the killers app for robotics, drones and sensors?
- Which industries are ripe for transformation, for disruption?
- How will robots and humans work together to create the most value?
- What role will AI play in creating autonomous robots?
- What about government regulation of drones and robotics?
- What are the unexplored areas/territories when it comes to robotics, drones and sensors?
- Where might we have the biggest positive impact for the world?

Sangbae Kim

Grant Allen

Alexander Zak

Sampriti Bhattacharyya

Tom Ryden

Maha Haji
Co-Founder & Designer
[Flight Infinity](#)

12:00

Networking

12:45

Adjournment