

## Tickets available for Swiss Robotics Industry Day 2017!

**SWISS+ ROBOTICS INDUSTRY DAY 2017** Taking place at the Swiss Tech Convention Centre, Lausanne, Switzerland, on 2<sup>nd</sup> November 2017, the [Swiss Robotics Industry Day](#) is an exclusive event for industry professionals to come and meet the labs of NCCR Robotics and the SMEs of the Swiss Robotics ecosystem. The event features talks from invited speakers from both industry and academia, with time for networking and perusing the exhibition floor built in. Alongside this programme we offer you the chance to share views on the current and future challenges facing the industry through talks by research and industry leaders.

This is a unique opportunity for the industry to gain an insight into technology research performed within the NCCR Robotics Consortium and to get privileged access to new and emerging technologies. This year's Swiss Robotics Industry Day is organised in conjunction with [digitalswitzerland](#) and will play host to a panel discussion related to the future of robotics. We look forward to welcoming Federal Councillor Johann Schneider-Ammann and EPFL President Martin Vetterli, along with industry and academic representatives.

If you are a professional working in a field related to robotics, come and join the discussion on 2<sup>nd</sup> November. Tickets are limited and cost 150 CHF.

[Request tickets from our ticketshop](#)

We are looking forward to seeing you in Lausanne!



For Further Information please refer to:

[Swiss Robotics Industry Day website](#)

Jan Kerschgens, NCCR Robotics: [jan.kerschgens@epfl.ch](mailto:jan.kerschgens@epfl.ch)

**NCCR Robotics**

The Swiss National Center of Competence in Robotics (NCCR Robotics) is a federally funded programme bringing together robotics laboratories from EPFL, ETH Zurich, University of Zurich and IDSIA to work on wearable, rescue and educational robots.

Keep up to date with NCCR Robotics



### CONTACT DETAILS

**NCCR Robotics Director**

Prof. Dario Floreano

**Publisher**

NCCR Robotics

Management Team

**Editor**

Linda Seward

**Web Editing**

Mayra Lirot

**Design**

Alternative

Communication SA

**NCCR Robotics**

Office MED 11626, Station 9,

EPFL CH-1015 Lausanne

Switzerland

+41 21 693 26 67

[nccr-robotics@epfl.ch](mailto:nccr-robotics@epfl.ch) / [nccr-robotics.ch](http://nccr-robotics.ch)

