

Call for presentations

Agile Production: How can it work and what's in it for me?

Fraunhofer IWU, Reichenhainer Str. 88, Chemnitz

4th and 5th July 2019

TRINITY Technology Deep Dive at Fraunhofer IWU in Chemnitz

The main objective of TRINITY is to create an international network of digital innovation hubs (DIHs) composed of industrial partners, research centres and universities specialized in advanced robotics and Industrial Internet of Things (IIoT). The network contributes to novel robotics solutions to increase agility in production by providing a significant number of use cases demonstrating the value of technologies for manufacturing companies.

What is a Deep Dive?

To share existing knowledge about agile manufacturing we invite all partners and interested parties to our E3 research factory in Chemnitz for our Deep Dive. The Deep Dive is a platform to encourage the exchange of knowledge and expertise about agile production in form of speeches and discussions. It is a possibility to learn more about the current fields of research and innovative technologies. We welcome contributions to the Deep Dive, especially from local SME. Furthermore, the Deep Dive will serve as the regional TRINITY kick-off event, since it will be the first TRINITY event in Saxony.

Topics of interest

- **Networked Production:** IIoT, integrated sensors, cross-cutting Cyber Security
- **Smart Production:** Value added assembling, smart services and flexible systems
- **Robotized Production:** Advanced Robotics and Human-Robot-Interaction
- Other Enabling Technologies for Agile Manufacturing

Your participation

Apply for the unique opportunity to present your companies approach of dealing with challenges of agile production in front of international experts. At the TRINITY Deep Dive, you have the possibility to exchange deep knowledge about the specific topics of interest and make contacts with experts from all over Europe by giving a presentation about your field of expertise. Applicants should share a specific problem they solved with the audience. The time slots will be 20 minutes, including 15 minutes of presentation (max 1 company slide) and 5 minutes to start a discussion.

Apply by sending a short description of your intended talk until **31st May 2019** to one of:

M.Sc. Kathleen Delang, Fraunhofer IWU, Kathleen.Delang@iwu.fraunhofer.de

Dr.-Ing. Jan Reimann, Fraunhofer IWU, Jan.Reimann@iwu.fraunhofer.de

To find all partners and further information about TRINITY, please visit:

www.trinityrobotics.eu



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825196