

## 2<sup>nd</sup> International Colloquium on Adaption Intelligence of Factories

November 29-30, 2018

### Event Schedule – Thursday, 29<sup>th</sup> November 2018

	09:00	09:30	Get together
	09:30	09:45	<b>Welcome &amp; Introduction</b> Prof. Dr. Jakob Rehof Spokesman GRK 2193, TU Dortmund, Chair Software Engineering
Virtualization	09:45	10:30	<b>KeyNote I</b> „Effects of a dynamic and complex environment on an international automotive supplier – A perspective from practice “ <b>Kersten Bachmann</b> Joyson (ehmal. Takata), Hungary
	10:30	11:15	Presentation - <i>Group Virtualization</i>
	11:15	11:30	Coffee Break
	11:30	12:15	<b>KeyNote II</b> „Digital Twins – Applications in industrial robotics” <b>Prof. Dr. Christian Schlette</b> Syddansk Universitet, Denmark
	12:15	13:00	Lunch & Socializing
	13:00	13:45	Poster Session <i>Group Virtualization &amp; Coffee</i>
	Smart Production	13:45	14:45
14:45		15:30	Presentation Group Smart Production
15:30		16:15	Poster Session Group Smart Production & Coffee Break
16:15		17:00	<b>KeyNote IV</b> <b>Prof. Dr. Roberto Teti &amp; Prof. Dr. Alessandra Caggiano</b> Fraunhofer Joint Laboratory of Excellence on Advanced Production Technology, Italy
	17:00		Dinner & Socializing

## Event Schedule – Friday, 30<sup>th</sup> November 2018

	09:00	09:30	Get together
Management of Adaption Processes	09:30	10:15	<b>KeyNote I</b> „Evolution or Revolution - Digitalization in the flexible Sheet Metal Processing“ <b>Dr. Jens Ottnad</b> TRUMPF Werkzeugmaschinen GmbH & Co. KG
	10:15	11:15	Presentation Group Management of Adaption Processes
	11:15	12:15	Lunch & Socializing
	12:15	13:15	Poster Session Group Management of Adaption Processes & Coffee
	13:15	14:00	<b>Keynote II</b> „Coping with change on Siemens industrial sites - concepts and practical examples “ <b>Stefan Florenz</b> Siemens Real Estate
	14:00	14:15	Coffee Break
	14:15	15:00	<b>Keynote III</b> „Some Applications of a Combination of Simulation-Based Data Farming and Machine Learning “ <b>Prof. Dr. Oliver Rose</b> Bundeswehr Universität München
	ab 15:00		Besichtigung Versuchsaufbauten/ Experimentierhallen Fraunhofer IML