

AGENDA

WEDNESDAY, NOVEMBER 15, 2017

- 06:00 pm **Doors Open | Welcome Reception**
- 07:00 pm **Networking Event with Dinner Speech**

THURSDAY, NOVEMBER 16, 2017

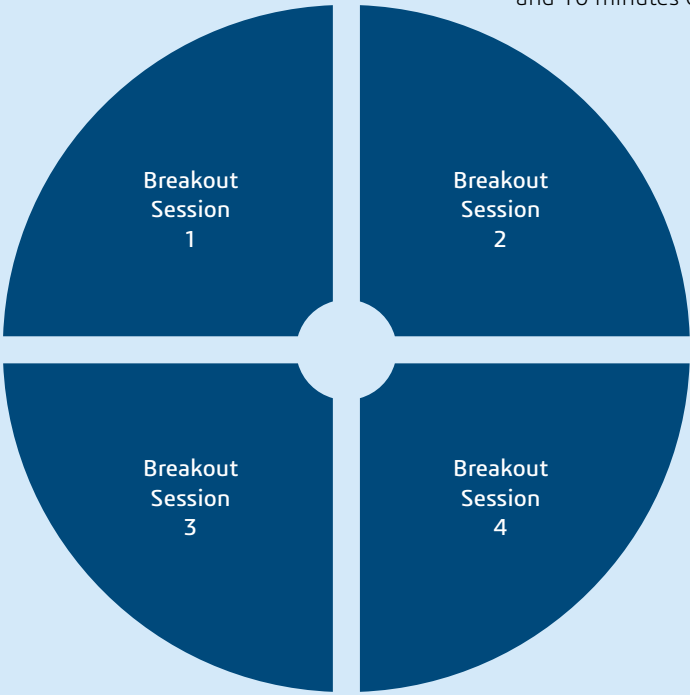
- 08:00 am **Registration Open | Breakfast | 3DEXPEIREINCE Playground**
 - Plenary Sessions**
- 09:00 am **Welcome Note**
- 09:15 am **Boost your Innovation with a Consistent End-to-End Business Platform**
Laurent Blanchard & Andreas Barth, DASSAULT SYSTÈMES
- 09:45 am **Leverage Technology Trends to Transform your Enterprise** Luz Mauch, T-SYSTEMS INTERNATIONAL
- 10:30 am Coffee Break | **3DEXPERIENCE Playground**
- 11:30 am **smartPLM: Strategic Pillar for Digital Transformation in Engineering** Kurt Bengel, CENIT
- 12:00 pm **Digitalization on the Shopfloor – From a Research Project to an Implementation Strategy**
Rouven Vierfuss, IMPERIAL WERKE - MIELE GRUPPE
- 12:30 pm Lunch Break | **3DEXPERIENCE Playground**
 - Breakout Sessions and Round Tables**
- 02:00 pm Please find detailed information below
- 03:15 pm Coffee Break | **3DEXPERIENCE Playground**
- 04:00 pm Please find detailed information below
- 04:30 pm **Wrap Up & Closing**

MAP

Round Tables
Deep dive discussion format with a high level of interactivity.
Time slot of 30 minutes and up to 12 attendees.

- 1
- 2
- 3
- 4
- 5

Breakout Sessions
Presentation with short discussion.
Time slot of 20 minutes presentation and 10 minutes Q&A.



- DESIGN & ENGINEERING
- MANUFACTURING
- SCIENCE & SIMULATION
- TECHNOLOGY & ANALYTICS

	Breakout Session 1	Breakout Session 2	Breakout Session 3	Breakout Session 4	Round Table 1	Round Table 2	Round Table 3	Round Table 4	Round Table 5
02:00 pm - 02:30 pm	Electronic Development Managed with the 3DEXPERIENCE Platform at Bosch Steffen Wirth ROBERT BOSCH	Mastering the Complexity – Supply Chain Management @ thyssenkrupp – Challenges & Solutions Wolfgang Meißner THYSSENKRUPP STEEL EUROPE	Real 3D Production Solutions for Handmade Leather Shoes Industry Levent Akbas COVESTRO	Development Drivers for Large Bore Engines – A Challenge to Systems Engineering and Simulation Peter Böhm MAN DIESEL & TURBO	Best practices of 3DEXPERIENCE Implementation to Build Intelligent Link of all Systems and Departments Thorsten Stricker TECHNIATRANSCAT	Change Management 4.0 – From Isolated Collaboration to Unified Platform Continuity Mike Felten DASSAULT SYSTÈMES	Digital Shopfloor of the Future Tilo Geisel Johannes Schwarzer DASSAULT SYSTÈMES	E-Co-Lab Network: Be an Early Adaptor of Industry 4.0 Michael Grethler KIT, Dr. Christian Tschirner Fraunhofer IEM, Georg Kraft DASSAULT SYSTÈMES	How can we make Systems Engineering experienceable? Christian Buchholz TU BERLIN, Maik Auricht DASSAULT SYSTÈMES
02:45 pm - 03:15 pm	From Digitization of Engineering towards Systems Engineering Dr. Kai Korthals CLAAS, Dr. Christian Tschirner FRAUNHOFER IEM	Digital Experience for Virtual Validation and Optimization of Assembly Lines Dr. Christian Kircher BOSCH REXROTH	Lighting Simulation at OPEL Philipp Röckl OPEL AUTOMOBILE	The Porsche Way to the 3DEXPERIENCE Platform – Just IT Martin Crocoll PORSCHE	Business Analytics in Sourcing & Standardization Dr. Tom-David Graupner DASSAULT SYSTÈMES	Building Information Modeling and Smart City – Trend, Challenges and Solutions Alexander Blickle ZÜBLIN	Engineering Data Management for SMEs Roland Zeilinger PRIME AEROSTRUCTURES	3DEXPERIENCE Best Practices: Cross Enterprise Engineering Collaboration Scenarios and Solutions Peter Pfalzgraf Mirko Theiss PROSTEP	Generative Design of Race Car Wheel Carrier for Additive Manufacturing Georgi Bonev SOGETI DEUTSCHLAND
04:00 pm - 04:30 pm	The 3DEXPERIENCE Platform as the Global CATIA V5 Data Management System Daniel Pöttgen BENTELER AUTOMOBILTECHNIK	Digital Factory Industry 4.0 above the Clouds Jens Gralfs AIRBUS	Digital Continuity for Medical Devices Peter Wyser ROCHE DIAGNOSTICS INTERNATIONAL	Virtual Product Development CAX by the Introduction of 3DEXPERIENCE @ BU Hydraulic Brake Systems Ulrich Ungethüm CONTINENTAL TEVES	Meeting Industrial Challenges by using 3DEXPERIENCE on Cloud Georgi Bonev SOGETI DEUTSCHLAND	Digital Transformation in Engineering: How to Start? Martin Thiel Horst Heckhorn CENIT	The Creative Workplace for Design and Development – The Role of Modern Devices Dmitry Pakhomov MICROSOFT	How to Start with Systems Engineering? MBSE-Roadmap within 20 Days! Dr. Sven Kleiner :EM ENGINEERING METHODS	High-End Visualization and Product Experience in VR Michael Reiter DASSAULT SYSTÈMES