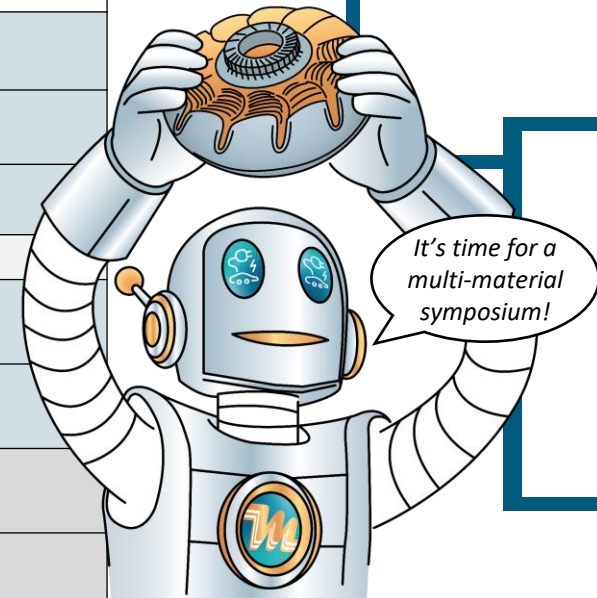


More info and registration:  
<https://s.fhg.de/mm-symposium>



9:00	<b>Welcome &amp; Opening Remarks</b> Dr. Georg Schlick   Fraunhofer IGCV
9:15	<b>Keynote: Evolution of Multi-Material Powder Bed Fusion</b> Prof. Dr. Christian Seidel   Munich University of Applied Sciences
09:45	<b>Multi-Material L-PBF unlocking New Horizons</b> Florian Dörrfuß   Schaeffler Special Machinery
10:05	Coffee & Networking
10:35	<b>Opportunities and Challenges of Multi-Material LPBF for Liquid Rocket Engine Combustion Chambers</b> Dr. Sebastian Soller   Ariane Group GmbH
10:55	<b>CALPHAD-based ICME Advancing Multi-Materials AM</b> Dr. John Aristeidakis   Thermo-Calc Solutions AB
11:15	<b>Exploration of Continuous Rotary Multi-Material Deposition and Laser Powder Bed Fusion</b> Dr. Michael R. Tucker   ETH Zurich Advanced Manufacturing Lab
11:35	<b>Industrial-Grade Volumetric Toolpath Generation to Enable Multi-Material, Multi-Laser, Multi-Beamshape Metal Additive Manufacturing</b> Alexander Oster   Autodesk GmbH
11:55	Lunch Break & Networking
13:30	<b>Multi-Material in L-PBF from First Implementation Towards New Applications</b> Dr. Yves Hagedorn   Aconity3D GmbH
13:50	<b>In-situ Monitoring, Control and Optimization for Multi-Material Printing</b> Prof. Dr. Bianca Maria Colosimo   Politecnico di Milano
14:10	<b>Unlocking the Future of Functional Design: Multi-Material Lattice Structures in Additive Manufacturing</b> Dr. Josephin Enz   Nikon SLM Solutions AG
14:30	Coffee & Networking
15:10	<b>Qualified Multi-Material Additive Manufacturing of Dentures—Our Journey from Vision to Patient</b> Dr. Max Horn   FIDENTIS GmbH
15:30	<b>Various Multi-Material Combinations—Applications and Challenges</b> Dr. Georg Schlick   Fraunhofer IGCV
15:50	<b>Closing &amp; Remarks</b> Dr. Georg Schlick   Fraunhofer IGCV
16:00	<b>Lab Tours, Coffee &amp; Networking</b> Fraunhofer IGCV