

9:00	Welcome & Opening Remarks Dr. Georg Schlick Fraunhofer IGCV
9:15	Keynote: Multi-Material Additive Manufacturing: From Concepts to Industrialization Dr. Dominic Bartels Bayerisches Laserzentrum
9:45	Multi-Material 3D Printing as an Enabler for Defence, Tooling and Space Florian Dörrfuß & Carsten Merklein Schaeffler Special Machinery
10:05	Coffee & Networking
10:45	Multi-Material PBF-LB/M for Mesoscale Structuring of Alloys and Metamaterials Prof. Dr. Eric A. Jägle University of the Bundeswehr Munich
11:05	Functionally graded W-Cu using In-situ Layer-by-Layer Feedstock Mixing Thibault Mertens KU Leuven
11:25	Opportunities and Explorations in Multi-Material AM for Propulsion Applications Dr. Jacob Rindler The Exploration Company
11:45	Lunch Break & Networking
13:30	Research Machine for Fundamental Investigations on Multi-Material PBF-LB Prof. Dr. Christian Seidel & Johannes Brasch Munich University of Applied Sciences
13:50	Tailoring Electrical Functionality through Multi-Material Additive Manufacturing Leonard Alberty AVL & Fraunhofer IGCV
14:10	Advancing Multi-Metal Powder Bed Fusion for Medical Devices: From Process Development to Functional Demonstrators Aman Gupta Amnovis
14:30	Coffee & Networking
15:00	Towards Multi-Material Powder Bed Fusion of Linear Particle Accelerators Stefan Brenner University of the Bundeswehr Munich
15:20	Multi-Material Solenoid Valves for Space Applications Constantin Jugert Fraunhofer IGCV
15:40	Closing & Remarks Dr. Maja Lehmann Fraunhofer IGCV
15:55	Lab Tours, Coffee & Networking Fraunhofer IGCV

