AME Academy 2 Timetable

Time	Subject	Speaker
10:00 am	Introduction	Nano Dimension
10:05 am	AME - What is it?	Jaim Nulman, Ph.D., Nano Dimension
10:30 am	Materials and Processes for AME	Matthew Dyson, Ph.D., IDTech EX
11:15 am	Embedding AM technologies in a hybrid process chains for customized production of micro-mechatronic-systems	Oliver Refle, Fraunhofer IPA
12:30 pm	3D Hybrid Electronics AM at DEVCOM	Jian Yu, DEVCOM Army Research Lab
1:15 pm	Additive Manufacturing of Elastomer, Ceramic and Metal Multi-functional Structures	Eric MacDonald, Ph.D., University of Texas

AME ACADEMY

ADDITIVELY MANUFACTURED ELECTRONICS ACADEMY 2

18 MAY 2021