

Session Program

25-27 Nov 2019

**Metal Additive Manufacturing Conference
2019**

Systems and Equipment Engineering

Örebro Castle
Kansligatan 1 703 61 ÖrebroSweden

Monday 25 November

15:30

Systems and Equipment Engineering

Session | **Location:** Örebro Castle, 2: Länssalen, Kansligatan 1 703 61 ÖrebroSweden | **Conveners:**
Prof. Franz Haas, Prof. Nader Asnafi

15:30-15:50

NEW ARCHITECTURES AND ENERGY SOURCES FOR METAL ADDITIVE MANUFACTURING (SLEDM)

Speaker

Franz Haas

15:50-16:10

ADAPTION OF COST CALCULATION METHODS FOR MODULAR LASER-POWDER BED FUSION (L-PBF) MACHINE CONCEPTS

Speaker

Sebastian Dirks

16:10-16:30

NEW ELECTRON BEAM POWDER BED FUSION SYSTEM WITH OPEN SOURCE SOFTWARE, TAILORED FOR MATERIALS RESEARCH AND DEVELOPMENT

Speaker

Ulf Ackelid

16:30