

Session Program

25-27 Nov 2019

Metal Additive Manufacturing Conference 2019

Keynote

Örebro Castle
Kansligatan 1 703 61 ÖrebroSweden

Monday 25 November

13:00

Keynote

Session | **Location:** Örebro Castle, Kansligatan 1 703 61 ÖrebroSweden | **Convener:** Dr Bruno Hribernik

13:00-13:30

AUTOMOTIVE STAMPING TOOLS & DIES AND INJECTION MOULD MADE BY ADDITIVE MANUFACTURING THROUGH LASER-BASED POWDER BED FUSION

Speaker

Nader Asnafi

13:30-14:00

STATE OF THE INDUSTRY - 3D-PRINTING DEVELOPMENTS & APPLICATION BREAKTHROUGHS

Speaker

Peter Pirklbauer

14:00-14:30

DIGITALIZATION OF AM: THE STAIRCASE

Speaker

Andreas Graichen

14:30-15:00

POWDER BED FUSION AND JETTING PROCESSES - COMPLEMENTARY TECHNOLOGIES FOR METAL ADDITIVE MANUFACTURING OF INDUSTRIAL PARTS

Speaker

Edmar Allitsch

15:00

Tuesday 26 November

08:30

Keynote: Keynote

Session | **Location:** Örebro Castle, Kansligatan 1 703 61 ÖrebroSweden | **Convener:** Gerhard Hackl

08:30–09:00

3D-PRINTABLE MATERIALS: DESIGN PRINCIPLES FOR STRONG AND TOUGH POLYMERS, CERAMICS AND METALS

Speaker

Jurgen Stampfl

09:00

13:20

Keynote: Keynote

Session | **Location:** Örebro Castle, Kansligatan 1 703 61 ÖrebroSweden | **Convener:** Prof. Nader Asnafi

13:20–13:45

AMEXCI - ADDITIVE MANUFACTURING EXCELLENCE FOR INDUSTRY

Speaker

Edvin Resebo

13:45–14:15

3D COMPETENCE CENTER FOR ADDITIVE MANUFACTURING AT SMS GROUP - PROVIDING MOST ADVANCED POWDER ATOMIZATION PLANTS FOR THE PRODUCTION OF HIGH-GRADE METAL POWDERS

Speaker

Tobias Brune

14:15

Wednesday 27 November

09:00
09:30

Keynote: Keynote

Session | **Location:** Örebro Castle, Kansligatan 1 703 61 ÖrebroSweden | **Convener:** Prof. Jurgen Stampfl

09:00–09:30

OPPORTUNITIES AND CHANCES OF ADDITIVE MANUFACTURING FOR COMPONENTS AND TOOLS

Speaker

Anton Alveflo