



# Additive INTERNATIONAL

**Wednesday 10th July**

**08:30 – REGISTRATION/EXHIBITION/REFRESHMENTS**

**09:30 – Welcome – Richard Hague -University of Nottingham**

## **New Processes I**

**9:45 - Hayden Taylor (University of California, Berkeley)**

**10:15 - Sébastien Lani (Swiss Center for Electronics and Microtechnology)**

**10:45 – EXHIBITION/REFRESHMENTS**

## **New Processes II**

**11:15 - Denis Cormier (Rochester Institute of Technology)**

**11:45 - Margot Segers (Brightlands Materials Center)**

**12:15 – EXHIBITION/LUNCH**

## **New Approaches to Metal**

**13:45 - Michele Garibaldi (Siemens Digital Factory)**

**14:15 - Christian Leinenbach (Swiss Federal Laboratories for Materials Science and Technology)**

**14:45 - Nesma Aboulkhair (University of Nottingham)**

**15:15 – EXHIBITION/REFRESHMENTS**

## **Business Implementation and Strategy**

**15:45 - Wilderich Heising (The Boston Consulting Group)**

**16:15 - Dayton Horvath (NewCap Partners Inc)**

**16:45 - EXHIBITION**

**17:15 - TOURS OF UNIVERSITY OF NOTTINGHAM CENTRE FOR ADDITIVE MANUFACTURING**

**17:45 – CLOSE OF EXHIBITION**

**20:00 - CONFERENCE DINNER FOLLOWED BY MOCK CASINO**

THIS PROGRAMME IS PROVISIONAL AND MAY BE CHANGED AT ANY TIME AT THE DISCRETION OF THE ORGANISERS



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**08:30 - EXHIBITION/REFRESHMENTS**

## **Industrial Implementation**

**09:30 - Andy Smith (Alcon)**

**10:00 - Laurence Coles (Added Scientific Ltd)**

**10:30 - EXHIBITION/REFRESHMENTS**

## **New Science and Applications**

**11:00 - Rebecca Dylla-Spears (Lawrence Livermore National Laboratory)**

**11:30 - Minh-Son Pham (Imperial College London)**

**12:00 - EXHIBITION/LUNCH**

## **Bio and Pharma AM**

**13:15 - Johanna Laru (AstraZeneca)**

**13:45 - Morgan Alexander (University of Nottingham)**

**14:15 - EXHIBITION/REFRESHMENTS**

## **Materials and Application**

**14:45 - Zhou Kun (Nanyang Technological University)**

**15:15 - Nicholas Lavery (Swansea University)**

**15:45 - Douglas Wells (Marshall Space Flight Center)**

**16:15 - CLOSE OF CONFERENCE**

**16:30 - TOURS OF UNIVERSITY OF NOTTINGHAM CENTRE FOR ADDITIVE MANUFACTURING**

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