

## **Session Program**

**17-19 Sept 2018**



# **German Conference for Research with Synchrotron Radiation, Neutrons and Ion Beams at Large Facilities**

## **Micro symposium 6**

Fakultät für Maschinenwesen der Technischen Universität München  
Boltzmannstraße 15 85748 Garching b. München

# Wednesday 19 September

11:15

## Micro symposium 6: Next generation large scale facilities

**Session** | **Location:** Fakultät für Maschinenwesen, MW 0350

### 11:15–11:30 The Variable Pulse Length Storage Ring BESSY-VSR

**Speakers**

Prof. Dr. Alexander Föhlisch, On behalf of the BESSY VSR project

### 11:30–11:45 Atomic, Plasma Physics and Applications (APPA) at FAIR

**Speaker**

Stefan Schippers

### 11:45–12:00 The HBS Project for a High Brilliance neutron Source

**Speaker**

Thomas Brückel

### 12:00–12:15 Discussions

12:15

13:45

## Micro symposium 6: Next generation large scale facilities

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### 13:45–14:00 FLASH2020+ - a unique XUV and soft x-ray free-electron laser

**Speaker**

Wilfried Wurth

### 14:00–14:15 News from the European Spallation Source

**Speaker**

Prof. Andreas Schreyer

### 14:15–14:30 PETRA IV: The ultra-low emittance source project at DESY

**Speaker**

Prof. Christian G. Schroer

14:30