## 24th virtual European Synchrotron Light Source RF (ESLS-RF) Workshop at KIT

Report of Contributions

Contribution ID: 2 Type: not specified

## Open discussion #1 on Solid State Power Amplifiers (SSPAs)

Wednesday, November 4, 2020 4:00 PM (40 minutes)

Contribution ID: 3 Type: not specified

## Open discussion #2 on RF power sources and modulators

Wednesday, November 4, 2020 4:40 PM (40 minutes)

Contribution ID: 4 Type: **Oral presentation** 

### Present status of KARA RF system

Wednesday, November 4, 2020 1:45 PM (20 minutes)

Presenter: Dr MOCHIHASHI, Akira

**Session Classification:** Session 1: Contributions

Contribution ID: 5 Type: Oral presentation

## RF System for the Storage Ring of the SOLEIL Upgrade

Wednesday, November 4, 2020 2:05 PM (30 minutes)

#### **Summary**

Presenter: Dr MARCHAND, Patrick (Synchrotron SOLEIL)

**Session Classification:** Session 1: Contributions

Contribution ID: 6 Type: Oral presentation

### Plans for Diamond-II RF

Wednesday, November 4, 2020 2:50 PM (30 minutes)

#### **Summary**

Presenter: Dr CHRISTOU, Chris (Diamond Light Source)

**Session Classification:** Session 2: Contributions

Contribution ID: 7 Type: **Oral presentation** 

# Status of BESSY II & MLS RF systems and view on the SRF projects

Wednesday, November 4, 2020 3:20 PM (25 minutes)

#### **Summary**

**Presenter:** Dr ANDERS, Wolfgang (Helmholtz Zentrum Berlin (HZB))

**Session Classification:** Session 2: Contributions

Contribution ID: 8 Type: Oral presentation

### Present status of FLUTE RF system

Thursday, November 5, 2020 10:00 AM (20 minutes)

**Presenter:** Dr MALYGIN, Anton (Karlsruhe Institute of Technology)

**Session Classification:** Session 3: Contributions

Contribution ID: 9 Type: Oral presentation

### **ALBA RF Systems Status**

Thursday, November 5, 2020 10:20 AM (25 minutes)

**Presenter:** Ms SALOM, Angela (CELLS - ALBA Synchrotron)

**Session Classification:** Session 3: Contributions

Contribution ID: 10 Type: Oral presentation

# Internet of Things RF and Instrumentation Platform at Max-IV

Thursday, November 5, 2020 11:00 AM (25 minutes)

#### **Summary**

Presenter: Dr MCGINNIS, David (MaxIV)

**Session Classification:** Session 4: Contributions

Contribution ID: 11 Type: Oral presentation

# Digital LLRF system for the SOLEIL Upgrade and LUCRECE projects

Thursday, November 5, 2020 11:25 AM (20 minutes)

#### **Summary**

Presenter: Dr ZHAO, Lu (Synchrotron Soleil)

**Session Classification:** Session 4: Contributions

Contribution ID: 12 Type: not specified

### Open discussion #3 on LLRF systems

Thursday, November 5, 2020 1:00 PM (50 minutes)

Contribution ID: 13 Type: Oral presentation

## **ESS ERIC Radio Frequency Power Station early test** results

Thursday, November 5, 2020 2:00 PM (25 minutes)

#### **Summary**

**Presenter:** Dr CUTTIN, Alessandro (Elettra Sincrotrone Trieste)

**Session Classification:** Session 5: Contributions

Contribution ID: 14 Type: Oral presentation

## Operation and Upgrade of the SLS RF Systems and SwissFEL

Thursday, November 5, 2020 2:25 PM (25 minutes)

#### **Summary**

**Presenter:** Dr STINGELIN, Lukas (Paul Scherrer Institut)

**Session Classification:** Session 5: Contributions

Contribution ID: 15 Type: not specified

## Open discussion #4 on different topics (e.g. RF components..)

Thursday, November 5, 2020 3:00 PM (1 hour)

Contribution ID: 16 Type: not specified

### Summary and closing remarks

Thursday, November 5, 2020 4:00 PM (15 minutes)