# EPICS Collaboration Meeting June 2019

# Tuesday 4 June 2019

**Thunderstorm: Lightning talks (1) - Cosylab Arena (14:00 - 15:00)**

  -**Conveners: Ralph Lange**

| time | [id] title | presenter |
|------|-----------|-----------|
| 14:00 | [43] Control system for lasers at HiLASE | VARLEC, Jure |
| 14:06 | [44] BESSY II beamline control system status and future plans | ZIEGLER, Anna |
| 14:12 | [27] Status of CBM-TOF Detector Control System | DONG, Sheng |
| 14:18 | [56] Generating EPICS databases from Enterprise Architect UML models | Mr STEPANOV, Denis |
| 14:24 | [42] Virtual reality for particle accelerator | GRIMAUD, Adélaïde |
| 14:30 | [39] A Two-Tier PV Gateway for Channel Access from J-PARC Office Network to the Accelerator Control Network | Dr YAMADA, Shuei |
| 14:36 | [38] edmq - the son of edm | KEITEL, Rolf |
| 14:42 | [35] Further development of Open Source products: EPICS in the Max Planck Society | OPPERMANN, Patrick |
| 14:48 | [24] Propogating PV's with Free Web Tools to a Smart Home Device | BLACK, Gillian |
| 14:54 | [23] Real Time Monitoring of EPICS Status at the Canadian Light Source | BREE, Michael |

# Wednesday 5 June 2019

**<u>Thunderstorm: Lightning Talks (2)</u> - Cosylab Arena (14:00 - 14:48)**

  **-Conveners: Denis Stepanov**

| time | [id] title | presenter |
|------|-----------|-----------|
| 14:00 | [18] NSLS-II 1-Wire System | SALEH, Ibrahim |
| 14:06 | [21] Real-Time Radiation Dose Monitor System | Mrs YANG, Min |
| 14:12 | [53] OPC UA Device Support | Mr LANGE, Ralph |
| 14:18 | [12] Asyn Driver for elveFlow OB1 microfluidic controller to support growing interest in flow cell experiments. | IVASHKEVYCH, Oksana |
| 14:24 | [16] Development of frameworks for LLRF applications based on EPICS | GENG, Zheqiao |
| 14:30 | [22] EPICS IOC embedded in Android application | Dr MORENO GARRIDO, Javier |
| 14:36 | [63] EPICS and Archiver Appliance Plugins for the Tango DataBrowser | Mrs SAINTIN, Katy |
| 14:42 | [14] Early Experiences in Adopting EPICS | FINCH, Ivan |