Session Program

Oct 19 – 23, 2020

EPICS Collaboration Fall Meeting 2020

Applications using EPICS

Fritz-Haber-Institut, https://primetime.bluejeans.com/a2m/live-event/hdvqeypx
BlueJeans Event https://primetime.bluejeans.com/a2m/live-event/hdvqeypx

Thu, October 22

4:00 PM

Applications using EPICS: Invated, contributed, lightning talks 2

Session |
Location: Fritz-Haber-Institut, https://primetime.bluejeans.com/a2m/live-event/hdvqeypx, BlueJeans Event https://primetime.bluejeans.com/a2m/live-event/hdvqeypx |

4:00 – 4:02 PM **ICALEPS2021**

Speaker
Karen S. White

4:02 – 4:47 PM **Bluesky goes Remote**

Speaker
Dr Daniel Allan

4:47 – 4:55 PM **Break**

4:55 – 5:10 PM **Bluesky at BESSY II: A measurement script metamorphosis**

Speaker
Pierre Schnizer

5:10 – 5:15 PM **Break**

5:15 – 5:30 PM
First Steps Towards Mitigation of Harmonic Orbit Perturbations with Reinforcement Learning at BESSY II

Speaker
Luis Vera Ramirez

5:30 – 5:35 PM **Break**

5:35 – 5:40 PM **Drag and drop creation of Bluesky GUIs**

Speaker
Bayan Alexander Sobhani

5:40 – 5:45 PM **Break**

5:45 – 5:55 PM **Phoebus & CS-Studio**

Speaker
Kunal Shroff

5:55 – 6:10 PM **Olog v2.0**

Speaker
Kunal Shroff

6:10 – 6:15 PM **Break**

6:15 – 6:25 PM **High Speed Scans at the Atomic Scale within the EPICS Framework**

Speaker
Mr Leonard Gura

6:25 – 6:30 PM **Break**

6:30 – 6:40 PM **EPICS Archiver Appliance Update**

Speaker
Mr Murali Shankar

6:40 – 6:45 PM **Break**

6:45 – 7:10 PM **The ELog electronic logbook**

Speaker
Stefan Ritt

7:10 – 7:15 PM **Break**

7:15 – 7:20 PM **Elog client for Phoebus**

Speaker
Florian Feldbauer

7:20 – 7:25 PM **Break**

7:25 – 7:30 PM **PShell: User experience**

Speaker
Nilson Pereira

7:30 – 7:35 PM **Break**

7:35 – 7:40 PM **Wechat enterprise account based accelerator information platform**

Speaker
Mr Yuliang Zhang

7:40 – 7:45 PM **Break**

7:45 – 7:55 PM **ITER Dashboard**

Speakers
Davy Dequidt, Ms Lana Abadie

7:55 – 8:00 PM **The EPICS Data Diode**

Speaker
Mr Giuseppe Ferro

8:00 – 8:10 PM **Outlook, Closing remarks**

8:10 – 8:40 PM **Closing up**

9:00 PM