Session Program

July 3, 2020

Muon Collider Collaboration Meeting

Individual Contributions

Fri, July 3

4:10 PM

Individual Contributions: Individual Comments
Session

4:10 – 4:20 PM **Muon collider physics potential**

Speaker
LianTao Wang

4:20 – 4:25 PM **Muon collider no-lose theorem**

Speaker
Rodolfo Capdevilla

4:25 – 4:30 PM **NuSTORM**

Speaker
Kenneth Richard Long

4:30 – 4:35 PM **INFN**

Speaker
Nadia Pastrone

4:35 – 4:40 PM **UK**

Speaker
Chris Rogers

4:40 – 4:45 PM **CEA**

Speaker
Dr Antoine Chance

4:45 – 4:50 PM **Muon Acceleration**

Speaker
S. Alex Bogacz

4:50 – 4:55 PM **IFIC and Spanish network**

Speaker
Marcel Vos

4:55 – 5:00 PM **HTS magnet development**

Speaker
Daniel Schoerling

5:00 – 5:05 PM **IJClab**

Speaker
Dr Angeles Faus-Golfe

5:05 – 5:10 PM **Oslo**

Speaker
Erik Adli

5:10 – 5:15 PM **Austria**

Speaker
Jochen Schieck

5:15 – 5:20 PM **NIKHEF**

Speaker
Frank Filthaut

5:20 – 5:25 PM **Potential contribution**

Speaker
Maurizio Pierini

5:25 – 5:30 PM **Using FCC Software for muon collider studies**

Speaker
Clement Helsens

5:30 – 5:35 PM **Potential contributions**

Speaker
Philipp Roloff

5:35 – 5:40 PM **Mississippi**

Speaker
Don Summers

5:40 – 5:45 PM **Synergy with ESS and with ESSnuSB**

Speaker
Tord Johan Carl Ekelof

5:45 – 5:50 PM **EPFL and PSI**

Speaker
Mike Seidel

5:50 – 5:55 PM **LBL**

Speaker
Schenkel Thomas

5:55 – 6:00 PM **Swedish Interests**

Speaker
Roger Ruber

6:00 – 6:05 PM **University of Chicago**

Speaker
Young-Kee Kim

6:05 – 6:10 PM **Sofia University**

Speaker
Mariyan Bogomilov

6:10 – 6:15 PM **Simulation tools for high power targets and muon cooling devices**

Speaker
Dr Roman Samulyak

6:35 PM

6:15 – 6:35 PM **Helmholz-Zentrum Dresden-Rossendorf**

Speaker
Anna Ferrari