

AF7 - Subgroup RF - miniWorkshop on Innovative Design and Modeling

Tuesday, 26 January 2021

Cavity R&D (12:40 - 14:00)

| time | [id] title | presenter |
|-------|--|--------------------|
| 12:40 | [5] Employing High Epsilon Dielectric Materials for Enhancing Cu Accelerator | NICHOLS, Kimberley |
| 13:00 | [6] Cavity R&D as part of optimizing the FCC Colliders | PEAUGER, Franck |
| 13:20 | [8] Dual Axis Asymmetric SRF cavities (15+5) (not presented) | KONOPLEV, Ivan |
| 13:40 | [7] Warm and s.c. RFQ and DTL structures (15+5) (not presented) | TRUBNIKOV, Grigory |