

Tue, April 2

1:30 PM Parallel Session for Working Group 5: Technology - Session 1 Session | Location: CEBAF Center, L102 | Convener: Tim Michalski 13:30 - 14:00 Design Options for the JLEIC Large Aperture IR Quadrupoles Speaker Gianluca Sabbi 14:00 - 14:30 AMICI: Accelerator and Magnet Infrastructure for Cooperation and Innovation Speaker Dr Olivier Napoly 14:30 - 15:00 Development of the JLEIC Crab Cavity Speaker HyeKyoung Park 15:00 - 15:20 On-cell HOM damper LDRD progress report Speaker Frank Marhauser 3:30 PM 3:50 PM Parallel Session for Working Group 5: Technology - Session 2 Session | Location: CEBAF Center, L102 | Convener: Tim Michalski 15:50 - 16:15 Nb3Sn Technology for High Field Accelerator Magnets 16:15 - 16:40 JLEIC Site Study and Deep Tunneling Option Speaker loel Dolbeck 16:40 - 17:05 Alternative Design for 6T Dipoles Based on CIC Technology Speaker Peter McIntyre 17:05 - 17:20 **Discussions**

5:20 PM