

Cool Copper Collider Workshop

Thursday, 13 October 2022

Demo R&D - 40/1-195 - Sycamore (08:30 - 12:00)

time	[id] title	presenter
08:30	[9] Welcome and Overview	VERNIERI, Caterina
08:45	[10] C3 Demo R&D Overview and Goals	WANG, Faya
09:15	[11] CLEAR Facility at CERN	MALYZHENKOV, Alexander CORSINI, Roberto
09:45	Break and Discussion	
10:15	[12] LANL C-Band Technology Activities	SIMAKOV, Evgenya
10:45	[13] Radiabeam Ongoing Activities and Future Test Capabilities	MUROKH, Alex
11:15	[14] APS Linac and Test Areas	NASSIRI, Alireza

Demo R&D - 40/1-195 - Sycamore (13:30 - 17:20)

time	[id] title	presenter
13:30	[22] Power Conversion - Scandinova	EATON, Douglas
13:50	[16] Cryogenics Simulations	SHOELE, Kourosh GUO, Wei
14:10	[17] Cryomodule Design Experience	ROGER, Vincent
14:30	[18] Positron Source Concepts	GESSNER, Spencer
14:50	Break and Discussion	
15:20	[19] LLRF and Controls	HERBST, Ryan
15:40	[15] Demo Injector Studies, Transport and Diagnostics	WHITE, Glen
16:00	[21] Discussion on P5 preparation	

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Demo R&D - 40/1-195 - Sycamore (13:00 - 16:30)

time	[id] title	presenter
13:10	[27] UCLA Update	ROSENZWEIG, James
13:30	[20] Polarized Sources	MAXSON, Jared
13:50	[25] Beam Dump Experiments	RANKIN, Dylan
14:10	[24] Injector Linac Structure Design and Test Plans	DHAR, Ankur
14:30	[23] Luminosity Upgrades	NANNI, Emilio
14:50	Break and Discussion	
15:20	[26] Discussion - Teaming Strategy and Proposal	