

International Workshop on Future Linear Colliders

Thursday, 18 May 2023

Accelerator: Sustainability & Applications - 53/3-3002 - Almanor (10:30 - 12:00)

-Conveners: Emma Snively

time	[id] title	presenter
10:30	[52] Sustainability studies for the Cool Copper Collider	BULLARD, Brendon
10:50	[63] Sustainability Considerations for Accelerator and Collider Facilities	NANNI, Emilio
11:10	[39] Strong-field QED Experiments for & at Linear Colliders	LIST, Jenny
11:30	[51] High Temperature Superconducting RF cavity	Dr SCHNEIDER, Mitch

Accelerator: Sustainability & Applications - 53/3-3002 - Almanor (13:30 - 15:00)

-Conveners: Emma Snively

time	[id] title	presenter
13:30	[66] Progress of High-Efficiency L-Band IOT Design for Accelerator Applications at SLAC	OTHMAN, Mohamed
13:50	[98] High Efficiency, 1 MW, 1 MeV Accelerator for Environmental Applications	SHUMAIL, Muhammad
14:10	[76] Applications of High Gradient Accelerator Research for Novel Medical Accelerator Technology	Dr SNIVELY, Emma