

International Workshop on Future Linear Colliders, LCWS2024

Tuesday, July 9, 2024

Industry: Sustainability - Ito Hall (1:00 PM - 3:30 PM)

time	[id] title	presenter
1:00 PM	[328] Introduction and LDG working group on sustainability	TITOV, Maksym
1:20 PM	[171] AAA activities in Japan	JINNOUCHI, Osamu
1:35 PM	[211] ILC Vanguard Initiative	TAKAHASHI, Tohru
1:50 PM	[104] ILC Site-Specific Activities by Tohoku ILC Project Development Center	SUZUKI, Atsuto
2:05 PM	[195] Introduction of CEPC Industry Promotion Consortium (CIPC)	GAO, Jinlin
2:20 PM	[129] Industrial Efforts for X-Band Accelerator Structure Fabrication (Europe)	MORALES SANCHEZ, Pedro
2:35 PM	[262] Inovative Public Procurement	DEL CORTE SANZ, Maite
2:50 PM	[302] Spanish Science Industry update	FERNANDEZ, Erik
3:05 PM	[200] Significance of participating in ILC-related R&D as a regional company located near an ILC candidate site	TAKIZAWA, Shinichi

Industry: Sustainability - Ito Hall (3:45 PM - 5:45 PM)

time	[id] title	presenter
3:45 PM	[154] Efforts toward a Green ILC in Japan	YOSHIOKA, Masakazu
4:00 PM	[194] CEPC Green Accelerator Technology Development	GE, Rui
4:15 PM	[220] A Sustainability Strategy for the Cool Copper Collider	BULLARD, Brendon
4:30 PM	[144] Sustainability Efforts for Present and Future Accelerator Facilities	NANNI, Emilio
4:45 PM	[326] Whole Life Cycle Assessment approach for linear colliders	EVANS, Suzanne
5:00 PM	[117] Lifecycle Inventory input to an LCA for ILC and CLIC	DOEBERT, Steffen
5:15 PM	[242] Need of the hour: Carbon Utilized Concrete (CUCO)	AVADH, Kumar
5:25 PM	[201] Challenges and breakthroughs in recent RF Solid State PA design by Radial Combiner design with Initiatives for SDGs	Mr KOBANA, Riichiro
5:35 PM	[132] Commercialization and fundamental research of waste heat recovery technology using adsorption heat storage materials	KOUNO, Yuichi