

TWEPP 2022 Topical Workshop on Electronics for Particle Physics

Tuesday, 20 September 2022

Invited (10:30 - 11:15)

-Conveners: Alex Kluge

time	[id] title	presenter
10:30	[223] Detector design in HEP	RIEGLER, Werner

Invited (15:30 - 16:15)

-Conveners: Ken Wyllie

time	[id] title	presenter
15:30	[224] Invited - Measuring charged-particles with 10ps time resolution using innovative 3D trench-type silicon pixel sensors	CARDINI, Alessandro

Wednesday, 21 September 2022

Invited (10:30 - 11:15)

-Conveners: Johan Alme

time	[id] title	presenter
10:30	[225] UVVM (Universal VHDL Verification Methodology) - The world-wide #1 for VHDL verification - Made in Norway	TALLAKSEN, Espen

Thursday, 22 September 2022

Invited (10:30 - 11:15)

-Conveners: Alex Kluge

time	[id] title	presenter
10:30	[226] The Mechanics of Innovation	HAEHNLE, Michael

Invited (15:30 - 16:15)

-Conveners: Francois Vasey

time	[id] title	presenter
15:30	[4] TCLink: How much your clock phase can change between different runs?	BRANDAO DE SOUZA MENDES, Eduardo

Friday, 23 September 2022

Invited: ECFA roadmap implementation for future R&D in electronics (10:30 - 11:15)

-Conveners: Jean-Pierre Cachemiche

time	[id]	title	presenter
10:30	[238]	Invited - ECFA roadmap implementation for future R&D in electronics	VASEY, Francois