Session Program

1-6 Oct 2017



RADSAGA Initial Training Event RADSAGA lectures

Tuesday 3 October

07:30

08:20

RADSAGA lectures: Introduction to Radiation Effects on Electronics

Session

Location: Other Institutes, Centre International de Conférence Genève (CICG), 17 rue de Varembé, CH 1211 Genève

Convener: Rémi GAILLARD

Wednesday 4 October

RADSAGA lectures: COTS radiation hardness for space

Location: Other Institutes, Centre International de Conférence Genève (CICG), 17 rue de Varembé, CH 1211 Genève

Convener: Dr Cristina Plettner

08:20

Thursday 5 October

	RADSAGA lectures: First radhard FPGA in 28 nm FDSOI STM process Session
	Location: Conference Centre, 6, Centre International de Conférence Genève (CICG), 17 rue de Varembé, CH 1211 Genève
07:55	Convener: Mr Joel Le Mauff
07:55	
07.55	
07.55	RADSAGA lectures: Space Environments and Effects
07.55	RADSAGA lectures: Space Environments and Effects Session Location: Conference Centre, 6, Centre International de Conférence Genève (CICG), 17 rue de Varembé, CH 1211
07.33	Session

Friday 6 October

16:00 | 17:00

RADSAGA lectures: Neutron measurements at the CHARM facility

Session | Location: CERN, 6/2-024 - BE Auditorium Meyrin | Convener: Toshiya Sanami