

2nd TETIS Workshop

Thursday 2 February 2023

Space and Optical (14:15 - 18:15)

time	[id] title	presenter
14:20	[12] SQA for EUCLID NISP DPU ASW: implementation, possible evolution and impact on the development of an SQA infrastructure for ground-based instruments	BALESTRA, Andrea
14:45	[18] Control Software at OATo: from stratosphere to space	BONINO, Donata
15:10	[6] Monitoring and controlling the PRISMA network	DI CARLO, Matteo
15:35	Coffee break	
15:55	[4] PLICO: a framework for Adaptive Optics laboratory experiments	SELMI, Chiara
16:20	[7] Commissioning of SHINS, the SHARK-NIR INstrument control Software	RICCI, Davide
16:45	[15] ELT Framework: the MAVIS and MORFEO use cases	SALASNICH, Bernardo
17:10	[10] Special devices on ELT-SW: lessons learned on FORS1	CALDERONE, Giorgio
17:25	[14] PLCs within ESO ELT framework	SULICH, Antonio