

Swiss SKA Days 2026

Tuesday, 1 September 2026

Tuesday afternoon: Dark & Quiet Skies - Room 328, 3rd floor (13:45 - 15:35)

time	[id] title	presenter
13:45	[42] From climate obstruction to space pollution: the ideologies driving planetary collapse	Prof. STEINBERGER, Julia
14:25	[57] SKAO - Dark & Quiet Skies Update	BROUGHTON, Isabel
14:45	[25] Protecting the radio sky in the SKA era: an update from the IAU CPS	Dr FINLAY, Chris
15:00	[3] TABASCAL: Latest results on EDA2 data and initial software release	Dr FINLAY, Chris
15:15	[18] Forecasts on the potential impact of Radio Frequency Interference from future satellite mega constellations on the SKA Observatory	CERARDI, Nicolas

Tuesday afternoon: Data Science & Imaging (continued) - Room 328, 3rd floor (13:45 - 14:45)

time	[id] title	presenter
13:45	[36] New Methods for Efficient Representation Learning in Radio Astronomy	LASTUFKA, Erica
14:00	[28] Label-Guided Self-Supervised Representations for Scalable Radio Source Analysis	BREDBERG, Markus
14:15	[21] Evaluating Deep Learning Compression Methods for Radio Interferometric Visibility Data in SKAO	CHEN, Xiaoran
14:30	[15] Deep-learning in visibility space	Dr DENZEL, Philipp

Tuesday afternoon: Discussion for Future Plans for SRCNode Operations - Room 328, 3rd floor (14:45 - 15:45)

-Conveners: Rohini Joshi