



# Open Source CubeSat Workshop 2019

## Monday 14 October 2019

### Group meetings - Roundtables: Monday (13:00-14:30)

time	[id] title	presenter
13:00	[4] Disrupting the space industry with Open Source Satellites: What are the challenges, and how do we address them?	BERNIE, Anita Dr PAFFETT, John
14:00	[42] Mega Constellations and Collision Propagation: Open Source Solutions to Mapping Debris and Measure Threats	CHRISTIANSEN, Sheila

# Wednesday 16 October 2019

## Group meetings - Roundtables: Wednesday 1 (13:30-15:00)

time	[id] title	presenter
13:30	[57] PQ9ISH Bus definition	ZISIMATOS, Agis DARADIMOS, Ilias
13:30	[55] In depth MetaSat Feedback	CHIVVIS, Daniel FREY, Katie
14:00	[58] Interoperability of open-source software/tools	KARAKOSTA-AMARANTID OU, Electra
14:30	[59] Open Source Satellite Initiative - Repositories	BERNIE, Anita Mr PAFFETT, John
14:30	[56] Getting your mission SatNOGS ready	Mr DAMKALIS, Alfredos Panagiotis DARADIMOS, Ilias

## Group meetings - Roundtables: Wednesday 2 (15:30-17:00)

time	[id] title	presenter
15:30	[54] Setup your station ready for Telemetry with SLE	STARCIK, Milenko
15:30	[13] Open Source Rocketry, Is there a roadmap?	Mr HINCHLIFFE, Jo
16:00	[31] The future of OSCW	Mr PAPADEAS, Pierros PAPAMATTHAIIOU, Manthos
16:15	[53] Your first open source contribution! Git, Branch, Merge!	CANO RODRÍGUEZ, Juan Luis
16:30	[60] SatNOGS & Space Systems Czech cooperation on Mission Control	