



# WPASM5

## Wednesday, 22 June 2016

### Session 2: Materials and Fabrication - U4/08 (15:45 - 18:00)

time	[id] title	presenter
15:45	[0] Uniform sub-stoichiometric titanium nitride films for mm-wave kinetic inductance detectors	Dr DRIESSEN, Eduard
16:10	[8] UVOIR MKID Design and Material Developments	Mr SZYPRYT, Paul
16:35	[17] Fabrication of the CALDER light detectors	COLANTONI, Ivan
17:00	[1] Compact and high quality microwave resonators made from superconducting aluminium-oxide wires.	ROTZINGER, Hannes