



# PPPS 2019

## Wednesday, 26 June 2019

### 2.7 Microwave Plasma Interaction III - Gold Coast III/IV (15:30 - 17:30)

-Conveners: John Leopold

time	[id] title	presenter
15:30	[584] The interaction of a high-power sub-nanosecond microwave pulse with preliminarily formed plasma in a waveguide	Mr CAO, Yang
16:00	[1302] The Experimental Study of Time Resolved Inductively Coupled Plasma for Fast Control of High Power Millimeter-wave	Mr CHOE, Mun Seok
16:15	[683] Theoretical investigation of a novel microwave driven ICP plasma jet	Mr KLUTE, Michael
16:30	[608] Inductively Coupled Plasma at Atmospheric Pressure, a Challenge for Miniature Devices	PORTEANU, Horia-Eugen
16:45	[1013] VARIABLE-FREQUENCY CAPACITIVELY COUPLED PLASMA AS A TUNABLE RF ELEMENT	Dr KHOMENKO, Andrei
17:15	[819] Toward a Wideband and High-Isolation Power Limiter	Dr SEMNANI, Abbas