



# 4th European Advanced Accelerator Concepts Workshop

## Tuesday, 17 September 2019

### WG1 - Plasma acceleration physics I - SML (16:00 - 17:30)

time	[id] title	presenter
16:00	[65] Minimizing betatron coupling of energy spread and divergence in laser-wakefield accelerated electrons	KOEHLER, Alexander
16:20	[37] Electron acceleration in beam-loaded and beam-dominated laser wakefields	DÖPP, Andreas
16:40	[240] Effect of the plasma scale length variation on the extraction of electron beams from a GeV-class wakefield accelerator	SHALLOO, Rob
17:00	[183] Single Shot High Transformer Ratio Measurements in the Nonlinear Plasma Regime	ANDONIAN, Gerard