



# 40th International Workshop on High Energy Density Physics with Intense Ion and Laser Beams

## Tuesday 28 January 2020

### High-Intensity Lasers and Applications in HED Science II (10:35-12:15)

-Conveners: Markus Roth

time	[id] title	presenter
10:35	[35] Estimation of preplasma properties via time-resolved spectroscopy of back-reflected light	HORNUNG, Johannes
11:00	[43] Strong Laser-Driven Magnetostatic Fields for Magnetized High Energy-Density Physics	Mr EHRET, Michael
11:25	[45] Electrons acceleration in intense laser-plasma interaction	Prof. ANDREEV, Nikolay
11:50	[69] Pushing the frontiers of high-energy density science with X rays on LCLS and NIF	Dr GLENZER, Siegfried