

4th European Advanced Accelerator Concepts Workshop

Wednesday, September 18, 2019

WG2 - SBIO (6:00 PM - 7:00 PM)

time	[id] title	presenter
6:00 PM	[33] Polarized Beams from Laser-Plasma Accelerators	LEHRACH, Andreas
6:20 PM	[321] Ultra-High Intensity Laser Research at BELLA	STEINKE, Sven

Thursday, September 19, 2019

WG2 - SBIO (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[66] Contrast Dependence of Laser-Driven Proton Acceleration	KEPPLER, Sebastian
4:20 PM	[98] Ion acceleration from ultra-thin foil targets using a PW-class laser with optimized temporal pulse profile	ZEIL, Karl
4:40 PM	[167] Evolution of relativistic transparency in nanometer-scale targets	DITTER, Emma-Jane
5:00 PM	[187] Bulk ion acceleration from ultrathin foils in PW-class interactions on the ASTRA GEMINI laser	MCILVENNY, Aodhan

WG2 - SBIO (6:00 PM - 7:30 PM)

time	[id] title	presenter
6:00 PM	[155] Plasma Gratings as a Novel Target for Ion Acceleration	ETTLINGER, Oliver
6:20 PM	[257] Gas-foil target for laser-plasma ion acceleration	LEVY, Dan
6:40 PM	[348] A Gatling-Gun Target Delivery System for High-Intensity Laser Irradiation Experiments	POMERANTZ, Ishay