



# AF6 September Workshop

## Wednesday, 23 September 2020

### Interaction Point (14:30 - 15:30)

-Conveners: Cameron Geddes

time	[id] title	presenter
14:30	[59] Particle Colliders with Ultra-Short Bunches	YAKIMENKO, Vitaly
14:35	[60] The impact of high-field physics on plasma-based particle colliders	BULANOV, Stepan
14:40	[61] Accelerator phase space-control using high-intensity lasers	Prof. THOMAS, Alec
14:45	[62] A Bright Beam-Filamentation Driven Gamma-ray Source	Dr FIUZA, Frederico
14:50	[63] Monochromatization of e+e- colliders with a large crossing angle	Prof. TELNOV, Valery
14:55	[64] Gamma-gamma collider with $W_{\gamma\gamma} \leq 12\text{GeV}$ based on the 17.5 GeV SC linac of the European XFEL	TELNOV, Valery
15:00	[65] Discussion - all	