



# AF6 September Workshop

## Wednesday, 23 September 2020

### Particle Sources (13:30 - 14:30)

-Conveners: Cameron Geddes

time	[id] title	presenter
13:30	[52] Laser-driven Injectors for Future Colliders	Dr FUCHS, Matthias
13:35	[53] High-Brightness Laser-Plasma-Based Injectors	Dr BENEDETTI, Carlo
13:40	[54] The Path to Compact, High-Intensity Beams	WINKLEHNER, Daniel
13:45	[55] High brightness injectors based on PWFA	Dr SCHERKL, Paul
13:50	[56] Polarized targets for laser-plasma applications	Dr BUSCHER, Markus
13:55	[57] "Compact laser-based positron creation, capture, and cooling"	BULANOV, Stepan
14:00	[66] Advanced Ionisation Cooling	ROGERS, Chris
14:05	[58] Discussion- all	