## **Channeling 2016**

## Thursday, 29 September 2016

## S5.2: Novel sources: FEL/Laser/Plasma channels (16:50 - 18:35)

-Conveners: Danilo Giulietti

time	[id] title	presenter
16:50	[187] SPARC_LAB recent results and future perspectives	FERRARIO, Massimo
17:20	[184] The SPARC_LAB Thomson source upgrade	VACCAREZZA, Cristina
17:35	[170] Development of optical resonant cavities for laser-Compton scattering	TAKAHASHI, Tohru
	[35] Observation of elastic photon-photon scattering events using collider based on Compton gamma sources.	DREBOT, Illya
18:05	[20] Plasma-discharge undulator	SHPAKOV, Vladimir
	[21] Betatron radiation from electrons accelerated in laser-produced plasma channels	CURCIO, Alessandro