

GWADW2019 - Gravitational-Wave Advanced Detector Workshop

- From Advanced Interferometers to Third Generation Observatories

Thursday, 23 May 2019

Th AM 2: 3G Light Sources and Optics - Sala Maria Luisa (11:00 - 12:35)

-Conveners: Benno Willke

time	[id] title	presenter
11:00	[23] Fiber amplifiers for 3G GWDs	STEINKE, Michael
11:25	[24] Tm: fiber lasers and optical absorption at 2um	VEITCH, Peter
11:35	[148] Squeezed light at 2 um	ADYA, Vaishali
11:50	[25] 3G light sources at 2um	Dr STEINLECHNER, Sebastian
12:10	[26] Discussion: Path towards 3G light sources	