



# GWADW2019 - Gravitational-Wave Advanced Detector Workshop - From Advanced Interferometers to Third Generation Observatories

## Wednesday, May 22, 2019

**We PM 4 A: Low Frequency Cryogenics - Sala Maria Luisa, Hotel Hermitage (6:00 PM - 7:30 PM)**

**-Conveners: Fulvio Ricci**

time	[id] title	presenter
6:00 PM	[90] Thermal conductivity measurements of silicon and HCB bonds	MASSO REID, Mariela
6:15 PM	[91] Cryogenic plants for ET	RAPAGNANI, Piero
6:30 PM	[92] Cryogenic plants at KAGRA	Dr USHIBA, Takafumi
6:45 PM	[93] Cryogenic plans for ET pathfinder	BULTEN, henk
7:00 PM	[94] Material and components for third generation interferometers: the cryogenic challenges	POGGIANI, Rosa