

	poster#	session	name	affiliation	title	day
1	b-1	Advanced	Martina Neri	Genova	<i>Magnetic coupling on AdV payloads: simulations and experimental results</i>	Tue
2	b-2	Advanced	Antonino Chiummo	EGO	<i>Tools and ideas for the commissioning of AdV Stray Light Control sub-system</i>	Thu
3	b-3	Advanced	Holger Wittel	AEI	<i>TCS matrix projection for GEO600</i>	Thu
4	b-4	Advanced	Slawek Gras	MIT	<i>Acoustic Mode Damper for Parametric Instability Control in aLIGO Detectors</i>	Tue
5	d-1	Thermal	Zach Korth	Caltech	<i>Cryogenic silicon ribbon cavities for thermal noise investigation</i>	Thu
6	d-2	Thermal	Nic Smith-Lefebvre	Caltech	<i>A Technique for Continuous Measurement of Quality Factor</i>	Thu
7	d-3	Thermal	Becky Douglas and Marielle van Veggel	Glasgow	<i>Hydroxide catalysis bonding of sapphire</i>	Thu
8	d-4	Thermal	Sheena Barclay and Giles Hammond	Glasgow	<i>Breaking stress measurements of sapphire springs</i>	Thu
9	d-5	Thermal	David Vine and Giles Hammond	Glasgow	<i>Measuring Johnson resistor thermal noise in non-equilibrium conditions</i>	Thu
10	d-6	Thermal	Dmitry Koptsov	Moscow	<i>Relaxation effects in the fused silica test mass interacting with the ESD</i>	Tue
11	e-1	Cryogenic	Dan Chen	ICRR	<i>The KAGRA cryogenic payload - Sapphire monolithic suspension</i>	Thu
12	e-2	Cryogenic	Julius Komma and Daniel Heinert	Jena	<i>Optical properties of silicon</i>	Thu
13	e-3	Cryogenic	Rene Glaser and Daniel Heinert	Jena	<i>Investigations of the mechanical loss in thermal non-equilibrium</i>	Thu
14	g-1	Simulation	Kiwamu Izumi	LIGO	<i>Simulation study for aLIGO lock acquisition</i>	Tue
15	g-2	Simulation	Hiro Yamamoto	Caltech	<i>A modular FFT-based interferometer simulation package</i>	Thu
16	h-1	Light	Eric Oelker	MIT	<i>A squeezed light source for future gravitational wave detectors</i>	Tue
17	h-2	Light	Kazushiro Yano and Junpei Kato	TITech	<i>Parametric signal amplification for a stiff optical spring</i>	Tue/Thu
18	h-3	Light	Kazuhiro Agatsuma	NIKHEF	<i>Phase camera experiment</i>	Thu
19	h-4	Light	Masayuki Nakano	ICRR	<i>The KAGRA input optics</i>	Tue
20	h-5	Light	Shiori Konisho	ICRR	<i>Observation and reduction of radiation pressure noise</i>	Tue
21	h-6	Light	Chunnong Zhao	UWA	<i>Optomechanical filters and their applications in GW detectors</i>	Tue
22	h-7	Light	Tomoki Isogai	MIT	<i>Loss in long-storage-time optical cavities</i>	Tue
23	h-8	Light	Jonathan Cripe	LSU	<i>Noise Measurements for an Opto-mechanical Cavity with Micro-Mirror</i>	Thu
24	i-1	Future	Richard Middlemiss	Glasgow	<i>MEMS seismometers</i>	Thu
25	i-2	Future	Vivien Raymond	Caltech	<i>Control tuning using Parameter Estimation tools</i>	Thu
26	i-3	Future	Joris van Heijningen	NIKHEF	<i>Low noise accelerometers</i>	Tue
27	j-1	Space	Aru Suemasa	UEC	<i>Developments of the frequency-stabilized laser for DPF/DECIGO</i>	Wed
28	j-2	Space	Kentaro Komori	UT	<i>Development of a NEW actuator for advanced gravitational wave detectors</i>	Thu
29	j-3	Space	Yuya Kuwahara	UT	<i>Development of compact interferometer using an optical fiber</i>	Thu