

		12-May	13-May	14-May	15-May	16-May	17-May
		Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
	8:00 - 10:00	Registration, Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
	9:00-10:30	<u>10:00 - 12:30 Saturday Only</u> <b>!0 Welcome S. Meshkov, J. Henderson</b> <b>10:30 Setting the Stage</b> <b>S. Rowan</b> <b>Status and Near Term Plans for Current Detectors</b> 11:00 LIGO 11:30 Virgo 12:00 KAGRA	<b>R&amp;D programs for 3G Detectors</b> D. McClelland, D. Reitze	<b>Upgrades to current Facilities</b> NearTerm A+ LongTerm Voyager Other? R. Adhikari, E. Majorana, M. Ando	<b>3G Detectors in New Facilities</b> M. Evans, H. Lueck, M. Punturo	<b>Laser and Squeezing</b> Y. Chen, R. Schnabel, B. Willke	<b>Cryogenics</b> K. Yamamoto F. Ricci R. Nawrodt
	11:00-12:30		<b>Space</b> Jeffrey Livas	Upgrades to Current Facilities	3G Detectors in New Facilities	<b>Interferometer Topologies</b> A. Freise, S. Hild	Funding Agencies Future Plans Summary F. Fidecaro S. Meshkov S. Ballmer
	16:00-17:30	<b>Science Case for 3G</b> <b>Sathya, Vitale, Cole Miller, S. Fairhurst</b>	<b>Controls , Machine Learning</b> D. Coyne, R. Ward	<b>Newtonian Noise</b> Jan Harms, J. van den Brand	<b>Thermal Noise, Coatings</b> G. Hammond, G. Cagnoli <b>R. Bassiri</b>	<b>Precision Measurement (Beyond Gravitational Wave Interferometry)</b> <b>M. Barsuglia, F. Sorrentino</b>	
	18:00 - 19:30	<b>Science Case for 3G</b>	<b>Controls, Machine Learning</b>	<b>Poster Session</b>	<b>Thermal Noise, Coatings</b>	<b>Precision Measurement (Beyond Gravitational Wave Interferometry)</b>	
	1930	Reception				Banquet	

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