

# CGWAS 2015 Program

Monday, 07/06	Tuesday, 07/07	Wednesday, 07/08
08:00-08:45 Registration	08:00-09:00 Computing Help Session	
08:45-09:00 Welcome	09:00-10:20 GW Source Populations (Nissanke)	09:00-10:20 Detecting Binary Coalescences (Brown)
09:00-10:20 GR Primer I (Carroll)	10:20-10:40 Coffee Break	10:20-10:40 Coffee Break
10:20-10:40 Coffee Break	10:40-12:00 Binary Source Modeling (Schmidt)	10:40-12:00 GW Bursts (McIver)
10:40-12:00 GR Primer II (Carroll)	12:00-13:30 Lunch Break	12:00-13:30 Lunch Break
12:00-13:30 Lunch Break	13:30-14:50 Numerical Relativity (Scheel)	13:30-14:50 Continuous GWs (Owen)
13:30-14:50 GW Phenomenology and Detectors (Weinstein)	14:50-15:10 Coffee Break	14:50-15:10 Coffee Break
14:50-15:10 Coffee Break	15:10-16:00 Core-Collapse Supernovae (O'Connor)	15:10-17:30 Hands-on session / 40 m tour
15:10-16:50 Hands-On Session	16:10-17:30 Hands-on session	
17:00-18:30 Meet 'n' Greet	17:30-17:45 Close-Out	
	Thursday, 07/09	Friday, 07/10
	09:00-10:20 EM counterparts (Metzger)	09:00-10:20 Neutrinos and Neutrino Detection (O'Sullivan)
	10:20-10:40 Coffee Break	10:20-10:40 Coffee Break
	10:40-12:00 EM Follow-Up & Transient Astronomy (Corsi)	10:40-12:00 Cosmology with GWs (Vallisneri)
	12:00-13:30 Lunch Break	12:00-13:30 Lunch Break
	13:30-14:50 Binary Neutron Stars (Read)	13:30-14:50 GWs & Alt. Theories of Gravity (Chen)
	14:50-15:10 Coffee Break	14:50-15:10 Coffee Break
	15:10-17:00 Hands-on session	15:10-16:30 Pulsar Timing Arrays (Mingarelli)
	17:00-17:15 Close-Out	16:30-18:00 Hands-on session
		18:00-18:30 CGWAS Close-Out
		18:30-???:?? CGWAS Party



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