Most Talks 22+ Friday, May 3	3 (Intro Talks 25+5) Confirmed Speakers
Overview	
8:45 - 9	Welcome (Szabi Marka, Zsuzsa Marka, Morgan May)
9 - 9:30	LIGO overview (Barish)
9:30 - 10	LSST overview (Tyson)
10 - 10:30	Science Opportunities Overview, Including Rates (Sathyaprakash)
Coffee (10:30-1	l1)
Survey Strateg	gies and Synergies
11 - 11:25	LSST Survey Plans/Transient Background (Ivezic)
11:25 - 11:50	Survey Strategies for Kilonovae (Cowperthwaite)
11:50 - 12:15	MMA Survey Synergies (Soares-Santos)
12:15 - 12:40	Panel Discussion (Margutti, Setzer, Ivezic, Cowperthwaite, Haiman, Soares-Santos)
Lunch (12:40-2	2) Served In-House
Implications for	or Cosmology
2 - 2:25	Cosmology/H0 Overview (Riess)
2:25 - 2:50	Cosmology w/ Gravitational Waves (Chen)
2:50 - 3:30	Panel (Soares-Santos, Riess, Cowperthwaite, Brown)
Coffee (3:30-4)	
	T, LIGO, and Community
4 - 4:25	LIGO Alerts (Singer)
4:25 - 4:50	LSST Data (Biswas)
4:50 - 5:30	Panel (Biswas, Singer, Zsuzsa, Federica, Ivezic)
Saturday, May 4	
Lessons from GW170817	
9 - 9:25	Lessons from GW170817 (Cenko)
9:25 - 9:50	Multi-wavelength MMA Synergies (Berger)
9:50 - 10:15	X-ray Opportunities & LSST (Margutti)
10:15 - 10:40	Panel (Shawhan, Cenko, Berger, Kouveliotou, Margutti)
Coffee (10:40-1	11:10)
Nuclear Physics Opportunities	
11:10 - 11:35	Neutron Star EoS Constraints (Chatziioannou)
11:35 - 12:00	Insights from Simulations (Radice)
12:00 - 12:25	Kilonovae as Probes of R-Process (Barnes)
Lunch (12:25-2	2) On Your Own
Lessons/Opportunities from Other Missions	
2 - 2:25	Lessons from ZTF (Andreoni)
2:25 - 2:50	TESS (Ricker)
2:50 - 3:15	Gamma-Ray Opportunities (Kouveliotou)
2:15 - 3:40	IceCube (Bartos)
Coffee (3:40-4:10)	
Opportunities in Gravitational Wave Science	
4:10 - 4:35	The GW Horizon (D. Brown)
4:35 - 5:00	Discussion (Andreoni, Ricker, Kouveliotou, Bartos, Brown)
5:00 - 5:15	Parting Summary (Tyson, Ivezic)