

Monday 19 th July						
8.30	Opening					
9.30	Sterl Phinney - <i>Relativity and Astrophysics with LISA</i>					
10.30	Coffee					
11.00	Piotr Chrusciel- <i>Recent Results in Mathematical Relativity</i>					
12.00	Donald Marolf - <i>Is holography a principle?</i>					
1.00	Lunch					
2.00	A3 – Concert Hall.	A1 – Clyde I	B1 - Clyde II	D2 - Lansdowne	B2iii – Conference	C1iv - Dodder
	2:00 A Rendall 2:30 H Lee 2:42 M Narita 2:54 T Daude 3:06 G Clement 3:18 O Stolin	2:00 E. Ruiz 2:15 W.B. Bonnor 2:30 J. Louko 2:45 V. Pravda 3:00 A. Barnes 3:15 L. Wylleman	2:00 M Favata 2:25 E Fomalont 2:50 S Morsink 3:05 N Yunes 3:15 D Hobill	2:00 E Sorkin 2:15 T Tamaki 2:30 C Germani 2:45 B Cabrera Palmer 3:00 H Elvang 3:15 S Cherkis	2:00 P Corasaniti 2:20 U Alam 2:40 Y Gong 3:00 J Weller 3:20 Discussion	2:00 K Danzmann 2:20 B. Schutz 2:40 R Dolesi 3:00 S Buchman et al. 3:20 N. Cornish
3.30	Coffee					
4.00 - 6.00	A3 – Concert Hall.	A1 – Clyde I	B1 - Clyde II	D2 - Lansdowne	B2iii – Conference	C1iv - Dodder
	4:00 S Dain 4:30 DPollack 5:00 J Isenberg 5:12 G Weinstein 5:24 B Kelleher 5:36 B Jantzen 5:48 C Klein	4:00 H. Reall 4:15 R.B. Mann 4:30 A.N. Aliev 4:45 G. Clement 5:00 P. Krtous 5:15 M. Ortaggio 5:30 M. Machado Ramos 5:45 J.B. Griffiths	4:00 C Ott 4:25 F de Felice 4:35 I Hawke 4:45 Mi Saijo 4:55 L Baiotti 5:05 J Brink 5:15 Y Kojima 5:25 A Watts 5:35 S Yoshida 5:45 B Haskell	4:00 Di Gal'tsov 4:20 C Herdeiro 4:40 T Wiseman 5:00 E Woolgar 5:20 R.Mann 5:40 L Smolin	4:00 M.Demianski 4:20 W Godlowski 4:40 K Maeda 5:00 M Maia 5:20 S. Capozziello 5:40 G. Allemand	4:00 W Weber 4:20 G Heinzl 4:40 C Killow 5:00 J Gundlach 5:20 F Liorzou 5:40 Introduction to posters 5:40 J Gair 5:44 C Will 5:48 J Edlund 5:52 M Tinto 5:56 N Seto 6:00 D Pavon
8.00	Public lecture: Kip Thorne- <i>Probing the Universe and Black Holes with GravitationalWaves</i>					

Tuesday 20 th July						
9.00	Barry Barish - Results from GW Experiments (LIGO, VIRGO, GEO, TAMA, bars)					
10.00	Coffee					
10.30	John Baez - Loop Quantum Gravity, Quantum Geometry and Spin Foams					
11.30	Miguel Alcubierre- Status of Numerical Relativity					
12.30	Lunch					
1.30	A1 – Concert Hall.	D1 – Clyde I	A4 - Clyde II	A5 - Lansdowne	D2 – Conference	B2iii - Dodder
	1:30 J. Bicak 1:45 J. Gersl 2:00 D. Konkowski 2:15 F. Mena 2:30 C. Klein 2:45 J.D. Finley III 3:00 G. Fodor 3:15 R. Vera	1:30 L Smolin 1:45 L Bombelli 2:00 J. Lewandowski 2:15 C. Fleischhack 2:30 A. Molgado* 2:45 B. Dittrich 3:00 M. Bojowald 3:15 Oliver Winkler	1:30 G.Farese 1:50 T. Ohta 2:00 S.Nissanke 2:10 K.G. Arun 2:20 A Gopakumar 2:30 R.-M. Memmesheimer 2:40 C Königsdörffer 2:50 Gergely Lazlo 3:00 C. Le Poncin-Lafitte* 3:10 Ilya Mandel 3:20 Discussions	1:30 E Gourgoulhon 1:40 B Berger 1:50 C Gundlach 2:00 F Pretorius 2:10 H Pfeiffer 2:20 A Gentle 2:30 C Lechner 2:40 S Husa 2:50 J Friedman 3:00 M Campanelli 3:10 P Laguna 3:20 C Will	1:30 H Reall 1:50 V Hubeny 2:10 K Maeda 2:30 M Rangamani 2:50 T Hertog 3:10 A Ishibashi	1:30 D Pavon 1:50 M Visser 2:10 P Ruiz-Lapuente 2:30 J A. Jimenez Madrid 2:50 V Faraoni 3:10 M-N Celerier
3.30	Coffee					
4.00 – 6.00	A1 – Concert Hall.	D1 – Clyde I	A6 - Clyde II	A5 - Lansdowne	C1i – Conference	B1 - Dodder
	4:00 A.A. Garcia* 4:15 I. Eriksson 4:30 J. Valiente-Kroon 4:45 E. Vaz 5:00 G. Hall 5:15 V.M. Villalba 5:30 R. Lazcoz 5:45 L. Fernandez-Jambrina	4:00 J Pullin 4:15 A Marzuoli 4:30 L Doplicher 4:45 R Oeckl 5:00 J Engle 5:15 C Van Den Broeck 5:30 E Berti 5:45 A Bonanno	4:00 E Flanagan 4:12 S Carloni 4:24 J Broekeart 4:36 B Chauvineau 4:48 S Kopeikin 5:00 V Bezerra 5:12 Y Obukhov 5:24 A Barbosa 5:36 M Bouhmadi-López 5:48 L Fatibene	4:00 C Lousto 4:10 A Gopakumar 4:20 J-L Jaramillo 4:30 R Meinel 4:40 N Bishop 4:50 R Oechslin 5:00 M Snajdr 5:10 J Novak 5:20 H Dimmelmeier 5:30 Poster advertisements	4:00 R Flaminio 4:20 H Grote 4:40 R Takahashi 5:00 A Rocchi 5:20 A Ortolan 5:40 W Johnson	4:00 D Barret 4:25 A Possenti 4:50 A Hosoya 5:00 C Clarkson 5:10 D Singh 5:20 S Scott 5:30 P Dunsby 5:40 A.R. Prasanna 5:50 M Chaisi
6.30- 7.30	Poster Session I: A1, A2, B1, B2i, B2ii, B2iii, B3, C1i, C1ii, C1iii, C1iv, C2					

	Wednesday 21st July
8.45	<i>Gravity Research Foundation Session – Louis Witten</i>
9.00	<i>Martin Rees - Black Holes in Active Galactic Nuclei</i>
10.00	Coffee
10.30	<i>P.J.E. Peebles - The Cosmological Tests</i>
11.30	<i>John Preskill - Quantum Computation</i>
12.30	Lunch
1.30	<i>Stephen Hawking - The information paradox for black holes</i>
2.30 – 8.00	Free afternoon
8.00	Irish Night

Thursday 22 nd July							
9.00	Eric Poisson - <i>The Gravitational Self Force</i>						
10.00	Coffee						
10.30	Licia Verde- <i>The implications for cosmology of WMAP data</i>						
11.30	Joe Polchinski - <i>Cosmic F and D Strings</i>						
12.30	Lunch						
1.30	A3 – Concert Hall.	1.30	C1i – Clyde I	D1 - Clyde II	A5 – Lansdowne	B3 – Conference	B2ii - Dodder
	1:30 G Galloway 2:00 M Dafermos 2:30 T Oliynik 2:42 I Seggev 2:54 C Dappiaggi 3:06 N Dadhich 3:18 M Heinzle		1:30 Magali Loupias 1:50 Arlette DeWaard 2:10 Odylio Aguiar	1:30 J. Klauder 1:45 S Carlip 2:00 S Major 2:15 R Williams 2:30 I Bengtsson 2:45 V Valdaya 3:00 J. F. Barbero 3:15 D Craig	1:30 D Garfinkle 1:40 J Carminati 1:50 R Mann 2:00 W Miller 2:10 M Alcubierre 2:20 G Kunstatter 2:30 P Aichelburg 2:40 D Choi 2:50 D Shoemaker 3:00 U Sperhake 3:10 B Kelly 3:20 G Calabrese	1:30 T. Bulik 1:43 R. O'Shaughnessy 1:56 M. Benacquista 2:09 C. Will 2:22 B. Bruegman 2:35 K. Uryu 2:48 M. Vasuth 3:01 B. Owen 3:14 L. Gualtieri	1:30 Jiri Bicak 1:50 A.N.Petrov 2:10 D Holz 2:30 N Kogo 2:50 D Hobill 3:10 B. Mota
3.30	Coffee						
4.00 – 6.00	B2i – Concert Hall.	D3 – Clyde I	D1 - Clyde II	4.00	A5 - Lansdowne	C1ii – Conference	B2ii - Dodder
	4:00 R Lazkoz 4:15 P Dunsby 4:30 D Matravers 4:45 M Rodriguez-Martinez 5:00 T Kobayashi 5:15 K Ichiki 5:30 T Shiromizu 5:45 R Mann	4:00 R Wald 4:20 S Hollands 4:40 Break 4:50 D Terno 5:10 M Visser 5:30 Break 5:40 T Roman	4:00 P Hajicek 4:15 K V. Kuchar 4:30 T. P. Singh 4:45 R.B. Mann 5:00 V Rychkov 5:15 A. Medved 5:30 M.L. Fil'chenkov 5:45 C Wang		4:00 D Pollney 4:10 F Guzman 4:20 R Takahashi 4:30 P Diener 4:40 J Thornburg 4:50 E Schnetter	A2 - Lansdowne	4:00 R Barille 4:25 B.S.Sathyaprakash 4:50 P Saulson 5:10 D Brown 5:20 S Finn 5:30 A Vecchio 5:40 T Regimbau 5:50 Discussion
				5.00	5:00 ET Newman 5:20 R Penrose 5:40 P Svrcek		A4 - Dodder 5:00 K Nakao 5:10 C. Lousto 5:20 H Wataru 5:30 H Nakano 5:40 S Otakar 5:50 R Vera
6.15-7.45	GRG Society Assembly						
7.45-8.45	Poster Session II: A3, A4, A5, A6, D1, D2, D3.						

