

ET-ILIAS_GWA joint meeting

Tuesday, 25 November 2008

ET WP4: Astrophysics issues for ET - Auditorium (15:30 - 19:30)

time	[id] title	presenter
15:30	[35] Evolution of compact binary rates to high redshifts	Dr BULIK, T
15:50	[37] BNS foreground and background in ET	Dr REGIMBAU, T.
16:10	[39] Intermediate black hole binaries in ET	Dr GAIR, J.
16:30	[38] Measuring the mass function of neutron stars with ET	Dr VAN DEN BROECK, C.
16:50	[42] Localizing binary sources in ET and mesuring their parameters	Dr BOSE, S.
17:10	break	
17:30	[36] Binary source modelling for ET	Prof. REZZOLLA, L.
17:50	[40] Glitches, mountains and instabilities	Dr GLAMPEDAKIS, K.
18:10	[43] Continuous wave searches with ET	Dr KRISHNAN, B.
18:30	[45] How can multi-messenger astronomy benefit ET	CHASSANDE-MOTTIN, Eric
18:50	[41] ET searches for gamma-ray bursts	Dr JONES, G.
19:10	[44] Evolution of computational infrastructure over the next decade	Dr BOSI, L.