

MATHEMATICAL SCIENCES LECTURE LIST TRINITY TERM 2010

ADDITIONS AND CORRECTIONS TO THE PRINTED LIST – all appear on the web version of the lecture list LAST UPDATED 14/4/10

<u>Page</u>	<u>Title</u>	<u>Lecturer/Organiser</u>	<u>Day/Time</u>	<u>Place</u>	<u>Correction/Addition</u>
3	Poncelet's Theorem	Prof. Hitchin	T.10	Mathematical Institute, L3	Course added.
3	Representation Theory Advanced Class	Prof. Rouquier	F.2 (weeks 1-2, 4-7) F.12 (week 3) F.3 (week 8)	Mathematical Institute, SGSR1 (weeks 1-7) L1 (week 8)	Change of time and location.
3	Valued Fields	Dr Koenigsmann	W.10 [SGSR1] F.10 [SGSR1 weeks 1-7, L3 week 8] W.10-12 [SGSR1] (week 3 only) Th.12 [SGSR2] (week 3 only) F.9-11 [SGSR1] (week 3 only)	Mathematical Institute, SGSR1, SGSR2, L3	Course added
1	Analytic Topology in Mathematics and Computer Science	Prof. Abramsky, Dr P J Collins, Dr Knight, Prof. Priestley, Prof. Roscoe and Dr Suabedissen	W.11.30-1 (week 1 only) W.4-5.30 (weeks 1-8)	Mathematical Institute, L3	Extra seminar in week 1.
3	Topology Advanced Class	Prof. Tillmann and Mr Randall-Williams	T.12	Mathematical Institute SGSR1 (weeks 1-7) L2 (week 8)	Class added