Ring Theory: recent progress and applications

Conference in honour of Professors J. C. McConnell and J. C. Robson

University of Leeds, Friday and Saturday May 5-6, 2006
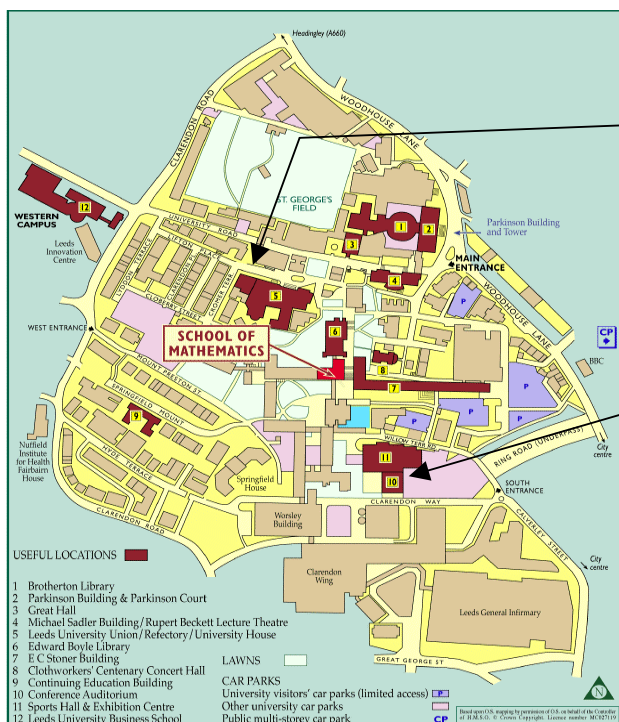
Friday 5th May

2.00pm - 2.50pm	J. T. Stafford (U. Michigan) *Noncommutative surfaces*
3.00pm - 3.50pm	L. Levy (U. Wisconsin) *Modules over HNP rings*
3.50pm - 4.30pm	*Tea / Coffee*
4.30pm - 5.20pm	A. Smoktunowicz (U. Edinburgh) *Some results on rings with Gelfand-Kirillov dimension < 3*
5.30pm - 6.20pm	S. P. Smith (U. Washington) *Representations of sl(2,C) and non-commutative blowing up*
7.30pm -	*Conference Dinner*

Saturday 6th May

9.00am - 9.50am	R. Rouquier (U. Leeds) *Calabi-Yau algebras*
9.50am - 10.30am	*Tea / Coffee*
10.30am - 11.20pm	L. W. Small (U. Calif., San Diego) *Noetherian Rings: Before and After McConnell and Robson*
11.30am - 12.20pm	I. G. Gordon (U. Glasgow) *Representations of rational Cherednik algebras*

Conference Dinner:
Woodhouse Room
University House

Lectures:
Conference Auditorium 2

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