Algèbres de Hecke, groupes et géométrie

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13-17 octobre 2008

http://people.math.jussieu.fr/~blondel/CIRM2008.html

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	LUNDI	MARDI	MERCREDI	JEUDI	VENDREDI
9h-9h55	**P. Delorme** (cours A/I)	**S. Stevens** (C/II)	**M. Martino** (B/III)	**I. Marin** (D/IV)	**V. Sécherre** (A/IV)
	Some results on harmonic analysis on reductive p-adic symmetric spaces			Infinitesimal Hecke algebras	Distinguished cuspidal representations of GL(2) over a p-adic field
10h05-11h	**O. Schiffmann** (cours B/I)	**G. Malle** (D/II)	**S. Stevens** (C/III)	**P. Delorme** (A/III)	**V. Heiermann**
	Rational Cherednik algebras and applications				Intertwining operators and affine Hecke algebras for some classical p-adic reductive groups
pause-café					
11h20-12h15	**S. Stevens** (cours C/I)	**M. Martino** (B/II)	**G. Malle** (D/III)	**M. Martino** (B/IV)	**E. Letellier**
	The theory of types in reductive p-adic groups and the related Hecke algebras				Arithmetic harmonic analysis on character and quiver varieties
déjeuner					
16h pause-café					
16h30-17h25	**M. Fayers**	**P. Caldero**	* * * * * * * * * *	**S. Goodwin**	* * * * * * * * * *
	Irreducible Specht modules for Hecke algebras of type A -- revisited	Cluster algebras and 2 Calabi-Yau triangulated categories		Representations of finite W-algebras	
17h35-18h30	**G. Malle** (cours D/I)	**P. Delorme** (A/II)	* * * * * * * * * *	**R. Ollivier** (C/IV)	* * * * * * * * * *
	Complex reflection groups and cyclotomic Hecke algebras			Mod p representations of p-adic GL_n and its pro-p Hecke algebra	