

Séminaire Transalpin “Algebraic Groups and Related Finite Groups”

Bernoulli center - Lausanne, may 9–13, 2005

In co-operation with the Universities of Geneva, Grenoble and Lyon 1.

Monday	10h15–12h00 Seitz 1 salle AAc 120			
Tuesday	10h15–12h00 Seitz 2 salle AAc 120		14h00–15h00 Donkin 1 salle CM11	16h00–17h00 Donkin 2 salle CM11
Wednesday	9h00–10h00 Röhrle 1 salle AAc120	10h30–11h30 Seminar 1 salle AAc120	14h00–15h30 Geck 1 salle AAc120	16h30–17h30 Seminar 2 salle AAc120
Thursday	10h15–12h00 Geck 2 salle BM1115		14h00–15h00 Röhrle 2 salle AAc014	
Friday			13h15–15h00 Geck 3 salle BM1115	

S. Donkin: “Representations of algebraic groups”

M. Geck: “Representation of Hecke algebras” ¹

G. Röhrle: “ G -complete reducibility and strong reductivity”

G. Seitz: “Topics in algebraic groups” ²

SEMINAR 1:

M. Aschbacher: “The exotic 2-local finite groups studied by Solomon-Benson, as algebraic groups”

SEMINAR 2:

C. Bonnafé: “Lusztig’s conjecture for special linear and unitary groups over a finite field”

¹This course is sponsored by the IIIe cycle Romand de Mathématiques; it continues until end of may.

²This course continues until end of may.