Tentative Program

(for the mini-conference on computational aspects of representation theory)

Friday, 9th Dec.
2.00pm: *Coffee and cake* , Room 203
2.40–3.10pm: *G. Hiss*, Brauer trees of $E_6(q)$, AS
4.10-4.40pm: *J. Feldvoß*, On the classification of simple Lie algebras over fields of characteristic $p > 0$, AS
4.50–5.20pm: *G. Malle*, Computing relative degrees of cyclotomic Hecke algebras, AS
5.30–6.00pm: *C. Barop*, Degenerate affine Hecke algebras, AS
6.10–6.40pm: *J. Gruber*, Decomposition numbers of finite classical groups in very nice characteristic, AS
7.00pm– : *Research: Cambridge Style!* , Labyrinth

Saturday, 10th Dec.
10.00–10.30am: *F. Lübeck*, Computing character tables of finite Chevalley groups, AS
10.40–11.10am: *R.A. Wilson*, t.b.a., AS
11.20–11.50am: *S. Linton*, Computing with very large permutation representations, AS
12.00–1.40pm: *Lunch break*
1.50–2.20pm: *G. Baumeister*, t.b.a., AS
2.30–3.00pm: *G. Röhrle*, On the number of orbits of a parabolic subgroup on its unipotent radical, AS
3.10–3.40pm: *J. Müller*, Decomposition numbers of Iwahori-Hecke algebras of exceptional type, AS
3.50–4.20pm: *G. Pfeiffer*, t.b.a., AS

Anyone interested is welcome to attend. gez. Geck, Lux.