

Monday, September 27, 2004

7:00– 8:30 *B r e a k f a s t* (2nd floor lounge, Corbet Hall)

Chair of the morning session: C. RINGEL

8:30– 9:20 A. MALKIN: Preprojective algebra II: H^0

9:30–10:20 V. GINZBURG: ABG II.

10:30–11:00 *C o f f e e* (2nd floor lounge, Corbet Hall)

11:00–11:50 K. ERDMANN: Modular Lie powers and the Solomon descent algebra

12:00–13:30 *L u n c h* (Donald Cameron Hall)

13:30–14:30 *Guided tour of the BANFF CENTRE*

Chair of the afternoon session: Z. LIN

14:40–15:30 R. ROUQUIER: $sl(2)$ actions on abelian categories

15:30–16:00 *C o f f e e* (2nd floor lounge, Corbet Hall)

16:00–16:50 W. TURNER: ROCK blocks

17:00–17:30 R. KESSAR: Quantized symmetric algebras and blocks with one simple module

17:40–18:10 S. KÖNIG: Comparing generalized Schur algebras

18:10–19:30 *D i n n e r* (Donald Cameron Hall)

Tuesday, September 28, 2004

7:00– 8:30 *B r e a k f a s t* (2nd floor lounge, Corbet Hall)

Chair of the morning session: S. KUMAR

8:30– 9:20 R. ROUQUIER: Characterization of q -Schur algebras

9:30–10:20 M. LINCKELMANN: The orbit space of a fusion system is contractible

10:30–11:00 *C o f f e e* (2nd floor lounge, Corbet Hall)

11:00–11:30 P. WEBB: The coinvariant algebra for reflection groups in
positive characteristic

11:40–12:10 L. AVRAMOV: Gaps in the Hochschild cohomology of a commutative
algebra imply smoothness

12:10–12:15 *G R O U P P H O T O*

12:15–13:30 *L u n c h* (Donald Cameron Hall)

F R E E A F T E R N O O N

17:30–19:30 *D i n n e r* (Donald Cameron Hall)

