Dublin 2004 Workshop on K-Theory, Algebraic Groups and Related Structures
University College Dublin, July 5 to 8, 2004

Schedule

	Monday 5 July	Tuesday 6 July	Wednesday 7 July	Thursday 8 July
09:20 – 09:30	**Daily Announcements**			
09:30 – 10:20	J.-P. Tignol, *Algebras with Involution* (Short Course)			
10:20 – 11:00	**Coffee Break**			
11:00 – 11:50	M. Kolster, *K-Theory and Arithmetic* (Short Course)			
12:00 – 12:50	U. Rehmann, *Linear Algebraic Groups* (Short Course)			
12:50 – 14:30	**Lunch Break**			
14:30 – 14:55	F. Soriano-Gafiuk *Application of logarithmic classes to K-theory*	J. Cimprič *Higher product levels of skewfields*	**Free Afternoon**	D. Velušček *Higher product Pythagoras numbers of skewfields*
15:00 – 15:25	K.J. Becher *Weakly isotropic forms*	M. Mahmoudi *Hermitian forms and the u-invariant*		N. Semenov $(2,3)$ *and Hurwitz generation of Chevalley groups*
15:30 – 15:55	J. Bernik *A generalization of Brauer's theorem on splitting fields to semigroups*	U. Vishne *Representation theory and the spectrum of finite complexes*		M. Lescop *On the 2-rank of the wild kernel*
16:00 – 16:30	**Coffee Break**			**Coffee Break**
16:30 – 17:20	R. Parimala *Rational points on homogeneous varieties*	S. Pumplün *U-invariants for forms of higher degree*		R. Baeza *Behaviour of quadratic forms under function fields of Pfister quadrics in characteristic* 2

17:30 – ☺   **Wine Reception**

20:00 – ☺   **Workshop Dinner**