

Homology, Geometry, and Combinatorics of Representations

Workshop at the Sino-German Science Center
Beijing, May 29 – 30, 2005

Sunday 29 May	
09:30-09:50	Openi ng
09:50-10:50	Joachim Hilgert , Paderborn University <i>Hecke algebra actions on spaces of period functions</i>
11:00-12:00	Yang Han , Chinese Academy of Sciences <i>Hochschild (co)homology dimension</i>
12:00-14:00	Lunch break
14:00-15:00	Pu Zhang , Shanghai Jiaotong University <i>Quiver Poisson Algebras</i>
15:00-15:30	Tea break
15:30-16:30	Bin Zhu , Tsinghua University <i>BGP-reflection functors in cluster categories and applications</i>
16:40-17:40	Claus Michael Ringel , Bielefeld University <i>Semilinear strings and bands</i>
Monday 30 May	
09:30-10:30	Changchang Xi , Beijing Normal University <i>APR-tiltings, AR-sequences, and Homological dimension</i>
10:30-11:00	Tea break
11:00-12:00	Dirk Kussin , Paderborn University <i>One-parameter families for finite dimensional algebras</i>
12:00-14:00	Lunch break
14:00-15:00	Andrew Hubery , Bielefeld University <i>Ringel-Hall Algebras of Affine Quivers</i>
15:00-15:30	Tea break
15:30-16:30	Yuming Liu , Beijing Normal University <i>A new construction of stable equivalence of Morita type</i>
16:40-17:40	Steffen Koenig , University of Leicester <i>Schur's thesis and some almost relatively true statements</i>