

第十七届全国代数表示论研讨会

From 2015/6/20 to 2015/6/25

济南

Jun 21

Section 0

Jun 21 08:30-09:00 知新楼 C701

主持人: 张顺华

08:30-09:00 开幕式和照相

Session 1

Jun 21 09:00-11:40 知新楼 C701

主持人: 肖杰

09:00-09:50 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

10:00-10:50 刘守民: Double affine Hecke algebra

10:50-11:10 Tea Break

11:10-12:00 常文: Representation theory of Geigle-Lenzing complete intersections

Session 2

Jun 21 14:00-17:10 知新楼 C701

主持人: 彭联刚

14:00-14:50 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

15:00-15:50 刘守民: Double affine Hecke algebra

15:50-16:20 Tea Break

16:20-17:10 陈健敏: Representation theory of Geigle-Lenzing complete intersections

Jun 22

Section 3

Jun 22 08:30-11:40 知新楼 C701

主持人: 林亚南

08:30-09:20 刘守民: Double affine Hecke algebra

9:30-10:20 刘守民: Double affine Hecke algebra

10:20-10:50 Tea Break

10:50-11:40 陈健敏: Representation theory of Geigle-Lenzing complete intersections

Section 4

Jun 22 14:00-17:10 知新楼 C701

主持人: 邓邦明

14:00-14:50 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

15:00-15:50 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

15:50-16:20 Tea Break

16:20-17:10 陈健敏: Representation theory of Geigle-Lenzing complete intersections

Jun 23

Section 5

Jun 23 08:30-11:40 知新楼 C701

主持人: 黄兆泳

08:30-09:20 阮诗佳: Representation theory of Geigle-Lenzing complete intersections

9:30-10:20 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

10:20-10:50 Tea Break

10:50-11:40 马晓光: Double affine Hecke algebra

Excursion

Jun 23 14:00-18:00 黑虎泉

Jun 24

Section 6

Jun 24 08:30-11:40 知新楼 C701

主持人: 郭晋云

- 08:30-09:20 阮诗佳: Representation theory of Geigle-Lenzing complete intersections
- 9:30-10:20 马晓光: Double affine Hecke algebra
- 10:20-10:50 Tea Break
- 10:50-11:40 陈小伍: Normal partial tilting modules, exceptional subcategories and (generalized) non-crossing partitions

Section 7

Jun 24 14:00-17:10 知新楼 C701

主持人: 章璞

- 14:00-14:20 王志华: 表示环及其双-Frobenius 代数结构
- 14:25-14:45 杨武忠: Ghost-tilting objects in triangulated categories
- 14:50-15:10 张莹莹: G -stable support -tilting modules
- 15:15-15:35 张驰: Quasialgebras and the Hurwitz problem
- 15:35-16:00 Tea Break
- 16:00-16:20 李欢欢: Relative singularity categories
- 16:25-16:45 常文: On cluster automorphism groups of cluster algebras
- 16:50-17:10 汪任: Gorenstein triangular matrix rings and category algebras