SCHEDULE

Monday, May 2, 2016

09:30 – 10:00 ARRIVAL AND COFFEE
10:00 – 10:45 R. Schiffler: Cluster Algebras and Chern-Simons Invariants
10:45 – 10:50 BREAK
10:50 – 11:35 S. Agarwala: Wilson Loop Diagrams and Grassmannian Geometry
11:35 – 12:00 COFFEE
12:00 – 12:45 S. Ramgoolam: Permutation Centralizer Algebras, Underlying Polynomial Invariants, and Correlators
12:45 – 14:15 LUNCH
14:15 – 14:45 H. Vogel: Cluster Algebraic Interpretation of Infinite Frieze
14:45 – 14:50 BREAK
14:50 – 15:20 C. Sun: TBA
15:20 – 15:45 COFFEE
15:45 – 16:30 Y. He: TBA
16:30 – 17:00 DISCUSSIONS
17:00 RECEPTION

Tuesday, May 3, 2016

09:30 – 10:00 ARRIVAL AND COFFEE
10:00 – 10:45 M. Shapiro: Upper Cluster Algebras Revised
10:45 – 10:50 BREAK
10:50 – 11:35 P. Tumarkin: Cluster Algebras via Reflection Groups
11:35 – 12:00 COFFEE
12:00 – 12:45 S. Cremonesi: TBA
12:45 – 14:15 Lunch
14:15 – 14:45 A. Garver: Exchange Graphs of Polygonal Subdivisions
14:45 – 14:50 BREAK
14:50 – 15:20 J. Wilson: Nonorientable Surfaces and their Cluster Structure
15:20 – 15:45 COFFEE
15:45 – 16:30 M. Pressland: Internally Calabi-Yau algebras
16:30 – 17:00 DISCUSSIONS
Wednesday, May 4, 2016

9:30 – 10:00  ARRIVAL AND COFFEE
10:00 – 10:45  H. Williams:  *Clusters are Exact Lagrangian Surfaces*
10:45 – 10:50  BREAK
10:50 – 11:35  C. Beil:  *Nonnoetherian Dimer Algebras and Noncommutative Crepant Resolutions*
11:35 – 12:00  COFFEE
12:00 – 12:45  M. Probst:  *TBA*

Thursday, May 6, 2016

09:30 – 10:00  ARRIVAL AND COFFEE
10:00 – 10:45  C. Fraser:  *Webs, Clusters, and Grassmannians*
10:45 – 10:50  BREAK
10:50 – 11:35  S. Lee:  *TBA*
11:35 – 12:00  COFFEE
12:00 – 12:45  A. King:  *Cluster variables and perfect matchings*
12:45 – 14:15  Lunch
14:15 – 14:45  M. Cheung:  *Stratification of Quiver Grassmannians via Theta Bases*
14:45 – 14:50  BREAK
14:50 – 15:20  J. Read:  *Dessins d’Enfants in N=2 Generalised Quiver Theories*
15:20 – 15:45  COFFEE
15:45 – 16:30  M. del Zotto:  *Discrete Symmetries, Framed BPS States, and Quantum Monodromies of BPS Lines*
16:30 – 17:00  DISCUSSIONS

Friday, May 7, 2016

09:30 – 10:00  ARRIVAL AND COFFEE
10:00 – 10:45  K. Rietsch:  *Polytopes and Mirror Symmetry for Grassmannians*
10:45 – 10:50  BREAK
10:50 – 11:35  A. Felikson:  *Cluster Algebras of Rank 3*
11:35 – 12:00  COFFEE
12:00 – 12:45  I. Canakci:  *Snake Graphs and Continued Fractions*
12:45 – 14:15  Lunch
14:15 – 14:45  D. Rupel:  *Dual Canonical Basis Conjecture via Categorifications of Cluster Algebras and Quantum Groups*
14:45 – 14:50  BREAK
15:20 – 15:45  COFFEE
15:45 – 16:30  D. Allegretti:  *The Duality Conjectures for Quantum Cluster Varieties from*
16:30 – 17:00  DISCUSSIONS