

**Infinite dimensional algebras, geometry and integrable systems,
Kyoto, November 1–6, 2018
Schedule**

01 November 2018

10:00 Tomoyuki Arakawa *Chiral algebras of class S*

14:30 Mikhail Bershtein *Cluster integrable systems and deautonomization*

02 November 2018

10:00 Tsukasa Ishibashi *Cluster realization of Weyl groups associated with Kac-Moody Lie algebras*

14:30 Kenji Iohara *Lattice Lie algebra of Witt type*

03 November 2018

10:00 Roman Gonin *Construction of twisted representation of \mathfrak{Diff}_q and relations on conformal blocks*

11:00 Ilya Vilkoviskiy *Integrable systems associated with DIM R matrix, in case of B, C, D Lie algebras*

12:00 Mykola Semenyakin *Cluster structure of classical XXZ spin chains*

14:30 Hiraku Nakajima *Introduction to Goulomb brunches of 3d $\mathcal{N} = 4$ SUSY gauge theories*

04 November 2018

15:00 Naoki Genra *Screening operators for W algebras*

16:00 Ryo Fujita *Geometric realization of Dynkin quiver type Schur-Weyl duality*

05 November 2018

10:00 Takahiro Nishinaka *C_2 -cofinite VOAs from BRST reduction*

16:00 Pavlo Gavrylenko *Free fermions, W algebras and isomonodromic deformations*

06 November 2018

10:00 Hajime Nagoya *On irregular vertex operators*