Program

21 (Mon)/Aug

- 13:30∼14:20 J. Steuding, A Mandala Showing the Various Aspects of the Value-Distribution of the Riemann Zeta-Function
- 14:40∼15:30 H. Mishou, On value-distribution of Euler-Zagier double sum at non-trivial zeros of the Riemann zeta function
- 16:00∼16:50 Y. Kamiya, A generalization of dragon curves from a measure theoretic viewpoint
- 17:10∼18:00 M. Katsurada, Asymptotic expansions for various zeta-functions: a survey

22 (Tue)/Aug

- 10:00∼10:50 Y. Sasaki, Recurrence formulas for generalized poly-Bernoulli polynomials
- 11:10∼12:00 Y. Ohno, Multiple zeta functions of Arakawa-Kaneko and Kaneko-Tsumura and their values

- 13:30∼14:20 A. I. Suriajaya, Values of the Riemann zeta function on vertical arithmetic progressions in the critical strip
- 14:40∼15:30 H. Ochiai, Zeros of Eulerian polynomials
- 16:00∼16:50 R. Kačinskaitė, On the investigation of the Matsumoto zeta-function
- 17:00∼17:30 A. Laurinčikas, Universality of zeta-functions of cusp forms (Video lecture)

Conference dinner in the evening

23 (Wed)/Aug

- 10:00∼10:50 Y. Choie, Modular forms and Cohomology
- 11:10∼12:00 M. Kaneko, Two zeta functions connecting multiple zeta values and poly-Bernoulli numbers

Free discussion (or excursion) in the afternoon

24 (Thu)/Aug

- 10:00∼10:50 Y. Lee, n-level density of the low-lying zeros of primitive Dirichlet L-functions
- 11:10∼12:00 T. Shirai, Determinantal point processes associated with de Branges spaces

- 13:30∼14:20 K. Fukuyama, Metric discrepancy results for geometric progressions