

Algebraic and Enumerative Combinatorics in Okayama[★]

Date: February 19 (Mon) – 23 (Fri), 2018

Place: Graduate School of Natural Science and
Technology Building No.1, Okayama University

Theme of Conference

The aim of this conference is to allow participants an opportunity to discuss recent developments and new ideas in algebraic and enumerative combinatorics and related areas such as representation theory, algebraic geometry and statistical physics. Topics will include (but are not limited to): plane partitions, P-partitions, alternating sign matrices, perfect matchings, and symmetric functions.

Invited Speakers

**Roger Behrend, Mihai Ciucu, Shuhei
Kamioka, Jang Soo Kim, Hiroshi
Naruse, Greta Panova, Tom Roby**

Organized by Masao Ishikawa (Okayama University), Kento Nakada (Okayama University), Yasuhide Numata (Shinshu University), Soichi Okada (Nagoya University), Takeshi Suzuki (Okayama University), Hiroyuki Tagawa (Wakayama University), Itaru Terada (University of Tokyo), Hirofumi Yamada (Kumamoto University).

Webpage: <http://www.math.okayama-u.ac.jp/~mi/comb2018/>

Sponsored by Research Institute for Interdisciplinary Science, Okayama University.