

Workshop on “Projective Varieties”

Date : March 2 – 5, 2012

Venue : Saga University, Department of Mathematics, Room 310
School of Science and Engineering, Bld no.6

Program

2(Fri)

- 11:15 – 12:15 Youngook Choi (Yeungnam University)
Brill-Noether divisors and Hilbert schemes, Introduction
- 12:30 – 13:30 Youngrock Kim (Hankuk University of Foreign Studies)
Towards tropical Gromov-Witten invariants of weighted projective space,
Introduction
- 14:40 – 16:00 Sijong Kwak (KAIST)
On the syzygetic properties of quadratic schemes, Introduction
- 16:15 – 17:15 Atsushi Noma (Yokohama National University)
Projective varieties whose generic inner projections are not in finite
in codimension one, I

3(Sat)

- 9:50 – 10:40 Youngook Choi (Yeungnam University)
Brill-Noether divisors and Hilbert schemes, I
- 11:00 – 11:50 Youngrock Kim (Hankuk University of Foreign Studies)
Towards tropical Gromov-Witten invariants of weighted projective space, I
- 12:10 – 13:00 Sijong Kwak (KAIST)
On the syzygetic properties of quadratic schemes, I

14(Mon)

- 10:00 – 11:10 Youngook Choi (Yeungnam University)
Brill-Noether divisors and Hilbert schemes, II
- 11:25 – 12:35 Youngrock Kim (Hankuk University of Foreign Studies)
Towards tropical Gromov-Witten invariants of weighted projective space, II
- 13:55 – 14:55 Sijong Kwak (KAIST)
On the syzygetic properties of quadratic schemes, II
- 15:10 – 16:10 Atsushi Noma (Yokohama National University)
Projective varieties whose generic inner projections are not in finite
in codimension one, II
- 16:25 – 17:25 Chikashi Miyazaki(Saga University)
Cohomological splitting conditions for vector bundles by Balico-Malaspina

Organizers: Chikashi Miyazaki (Saga)
Atsushi Noma (Yokohama)