

# Mini-workshop on Toric Topology in Okayama

Date: May 21st (Sat), 2016

Venue: Okayama University of Science, A2 Building 7th floor seminar  
room

13:00–14:00 Jongbaek Song (KAIST)

The topology of toric orbifolds

14:20–15:20 Eunjeong Lee (KAIST)

Flagified Bott-Samelson varieties and Bott towers, and GKM descriptions

15:40–16:30 Miho Hatanaka (Osaka City U, JSPS PD)

Cohomology representations of toric manifolds associated to some simple graphs

16:50–17:40 Hiraku Abe (Osaka City U, JSPS PD)

On flat degenerations of regular semisimple Hessenberg varieties