



# A.G.O. FRIDAYS

(Algebraic Geometry On Fridays)

## *LOG CANONICAL THRESHOLDS OF COMPLETE INTERSECTION LOG DEL PEZZO SURFACES*

**Speaker: Inkyun, Kim**  
(POSTECH)

### **Abstract**

We compute the global log canonical thresholds of quasi-smooth well-formed complete intersection log del Pezzo surfaces of amplitude one in weighted projective spaces. As a corollary we show the existence of orbifold Kähler-Einstein metrics on many of them.

- **Time & Date : 02:00p.m.~03:00 p.m.**  
**May 10 (Fri) 2013**
- **Place : Math Science Building room 404**