

SCMS Seminar



A RECIPROCAL PROBLEM OF GAN-GROSS-PRASAD CONJECTURES WITH AN APPROACH VIA TWISTED DESCENT METHOD

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Lecture

Time: 15:00-16:00, Friday, Mar. 23, 2018

Venue: Room 2201, East Main Guanghua Tower, Handan Campus

Abstract: In this talk, we will introduce a reciprocal problem of the Gan-Gross-Prasad conjectures, and explain an approach using the twisted descent method. In particular, we will give both local and global examples in the case of special orthogonal groups.