SCMS Seminar



ON GROSS POINTS AT INFINITE LEVEL

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Time: 10:00-11:00 am., Thursday, April 28, 2016

Venue: Room 2213, East Main Guanghua Tower, Handan Campus

Abstract: We suggest a quaternionic analogue of the cycle from infinity to zero on the upper half plane. It has an application to construct the distributions related to anticyclotomic p-adic L-functions of modular forms in an over convergent way a la Stevens.