

*Department of Mathematics,
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Math 209 - Number Theory

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University of Arizona

Arithmetic Theta Lifts and the Arithmetic Gan-Gross-Prasad Conjecture

Abstract:

I will explain the arithmetic analogue of the Gan-Gross-Prasad conjecture for unitary groups. I will also explain how to use arithmetic theta lift to prove certain endoscopic cases of it.

Special Note:

Pre-talk begins at 1:20pm

Benedict Gross

Thursday, October 12, 2017

2:00 PM

AP&M 7421
