ALGEBRA SEMINAR

Geometric structures over the absolute point and their arithmetic: an overview

Caterina Consani Johns Hopkins University

ABSTRACT: The talk will overview some of the recent developments in the theory of absolute arithmetic, or arithmetic over \mathbb{F}_1 , and the relation with the study of the (arithmetic of the) BC-system.

Monday, April 4, 2011 1:40 – 2:30 pm Room 617, Wachman Hall Department of Mathematics