Prof. G. Buskes

University of Mississippi

“Big effects from small spaces”

13 de Febrero de 2014
a las 13:00 horas en el seminario 222

Abstract:
The Loomis-Sikorski Theorem is a classical result that is important for the foundations of measure theory. We will show how the notion of small vector lattices leads to new ideas about the Loomis-Sikorski Theorem.