



复旦大学数学科学学院
数学综合报告会

报告题目: **Spin flip dynamics at zero temperature and Lifshitz law of motion by mean curvature**

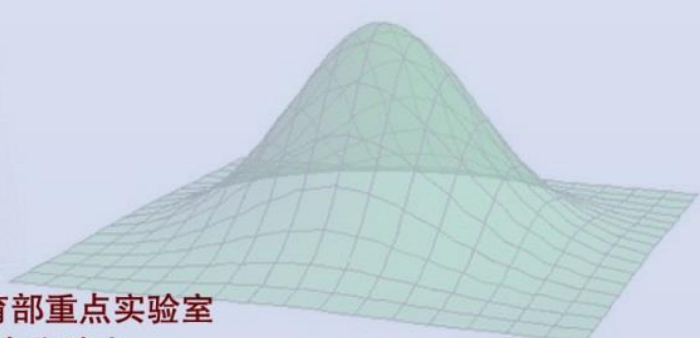
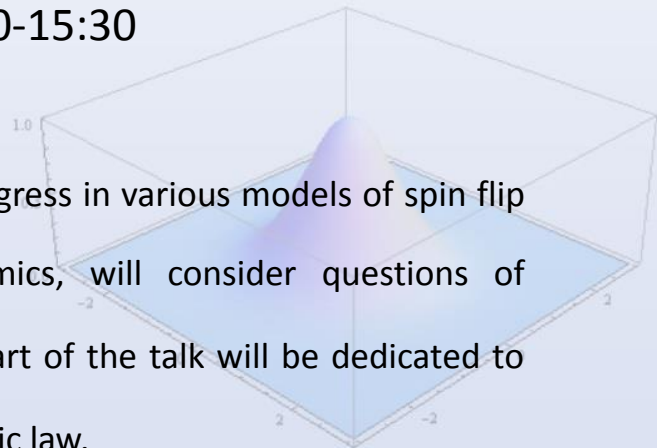
报告人: Professor Vidas Sidoravicius

(New York University, at Shanghai)

报告时间: 2016-05-12 星期四 14:30-15:30

报告地点: 光华东主楼 1513

摘要: During my talk I will discuss recent progress in various models of spin flip dynamics, and in particular Glauber dynamics, will consider questions of microscopic fixation and clustering, The main part of the talk will be dedicated to the questions of the derivation of the macroscopic law.



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