

“凝聚态物理-北京大学周二论坛”
2007-13

时 间： 2007 年 6 月 26 日（星期二）下午 15:00 - 16:30

地 点： 北京大学物理大楼南 408 教室

报告题目： **Current-driven magnetization dynamics
in magnetic nanostructure**

报告人： **张曙丰教授**
University of Missouri – Columbia, USA

报告人简介： Prof. Zhang Shufeng received his B.S degree from University of Science and Technology of China in 1985, Ph. D. degree in Physics from New York University in 1991, studying spin-polarized transport properties of nanoscale magnets and the interplay between spin-transport and magnetization dynamics, simulating magnetic dynamics in confined nanostructures, predicting and designing the next 5-10 year magnetic information and storage technology.

研究方向： 纳米结构中的电子自旋输运

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