北京大学量子材料科学中心

International Center for Quantum Materials, PKU

Weekly Seminar

Topological Surface States in the Heavy Fermion Metals and Superconductors: UPt_3 and β -YbAlB₄

Andriy Nevidomskyy

Rice University, Houston, USA Visiting Professor, University of Tokyo, Japan

Time: 4:00pm, May 6, 2015 (Wednesday) 时间: 2015年5月6日 (周三) 下午4:00

Venue: Room W563, Physics Building, Peking University

地点:北京大学物理楼 西563

Abstract

The concept of topological states of matter has captured the imaginak3