

WEEKLY CALENDAR

13 February 2006



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Material Science & Engineering Seminar

3:40PM / Wednesday, 15 February 2006 / Room E-130 Howe-Russell

Host: Dr. Ilya Vekhter

Low-temperature Breakdown of Coherent Tunneling in Amorphous Solids Induced by the Nuclear Quadrupole Interaction

Alex Burin, PhD

Tulane University

General Seminar

3:40PM / Thursday, 16 February 2006 / Room 109 Nicholson

Host: Dr. Robert Hynes

[Refreshments served at 3:15PM in Room 229 Nicholson]

The Masses of Stellar-Mass Black Holes

Rob Robinson, PhD

University of Texas - Austin

Announcement:

The Office of Motor Vehicles "mobile unit" will be on campus (Tower Drive, between Union and Coates Hall) from 8:30am to 3:00pm on the following dates: February 22, March 22, April 20, June 21, and July 19.

Congratulations:

The paper entitled "Boundary Conditions for Einstein's Field Equations: Mathematical and Numerical Analysis," by Olivier Sarbach and Manuel Tiglio, published in the *Journal of Hyperbolic Differential Equations 2*, pp. 839-883 (2005), has been chosen as a featured article of the Journal.
For more information, visit <http://www.worldscinet.com/jhde.html>