

The Lunar and Planetary Institute Presents

COSMIC EXPLORATIONS: A SPEAKER SERIES

June 13, 2013

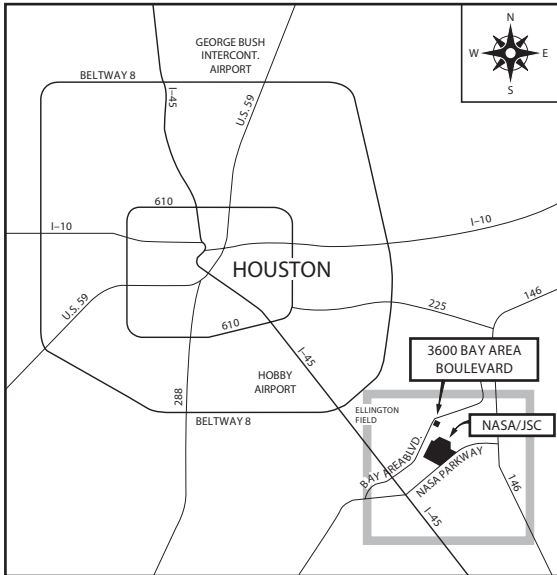
BLACK HOLES INSIDE AND OUT

Black holes are some of the strangest, most exotic objects found in the Universe. On the outside, black holes are dark, unseen objects of extreme density with gravitational attractions so great that even light cannot escape if it comes within close proximity. So, what happens inside black holes? Professor Andrew Hamilton of the University of Colorado at Boulder closes out the 2012-2013 Cosmic Explorations Speaker Series — A User's Guide to the Universe: You Live Here. Here's What You Need to Know — with a virtual journey inside a black hole, a journey from which there is no return.

This FREE presentation at 7:30 p.m. is intended for inquisitive adults and will be followed by a light reception and an opportunity to meet Dr. Hamilton.

Speaker presentation held at
USRA's Lunar and Planetary Institute
3600 Bay Area Boulevard, Houston TX
(entrance on Middlebrook Drive)

For more information, please call
281-486-2163 or visit
www.lpi.usra.edu/education/lectures



MAP OF BAY AREA HOUSTON

WITH SPECIAL EMPHASIS ON SITES OF PARTICULAR INTEREST TO WORKSHOP AND CONFERENCE PARTICIPANTS.

The Universities Space Research Association is located at 3600 Bay Area Boulevard (enter from Middlebrook Drive).

