

Kentucky SkyTalk

HOW TO MAKE BLACK HOLES, VERY LARGE BLACK HOLES



Thursday,
October 10, 2019

Isaac Shlosman
Physics & Astronomy, UK

Dr. Isaac Shlosman — [University of Kentucky](https://www.uky.edu/)

Thursday - October 10, 2019 7:00 PM

Chem-Phys Building—Room 155

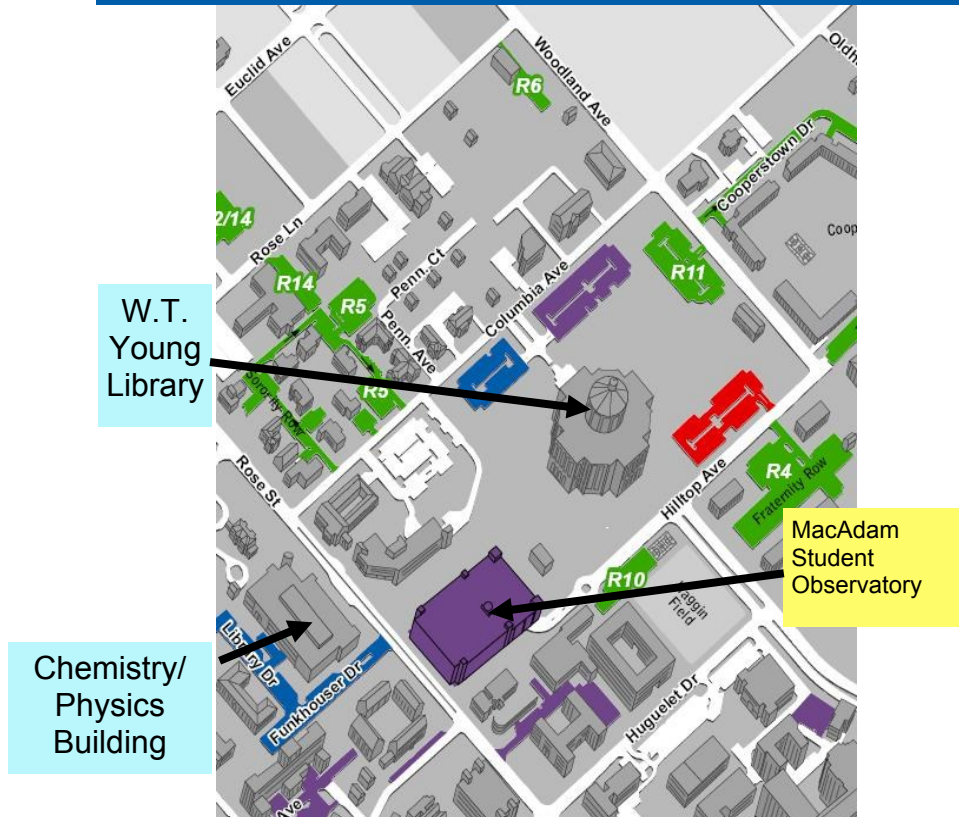
***How to make black holes,
very large black holes***

Black holes, small and big, are ubiquitous in the universe. Who made them?

For what purpose? Are they of any use to us? And the most interesting question, how have they been made? In my talk, I will try to answer these questions.

Tonight's *Kentucky SkyTalk* is part of an ongoing series. These are presented by the UK Department of Physics and Astronomy, and the MacAdam Student Observatory. Held the 2nd Thursday of every month, they are always free and open to the public.

How to find the MacAdam Student Observatory



The parking structure can be accessed only via Hilltop Ave. You may park there without a permit after 7:30 PM. The SkyTalk presentation is about 50 minutes, followed by observing with our 20" telescope, weather permitting.

Next month:

Austin Hinckel
University of Kentucky

November 14, 2019 - **7:00 PM**

Chem-Phys Room 155