

## The Fluctuation-Dissipation Theorem George W. Ford University of Michigan

Host: Jorge Pullin 3:30 PM Thursday, November 30, 2017 109 Nicholson Hall

## **Events**

ÉLSU Science Cafe - Stellar Explosions and Stardust: Register at <a href="http://bit.ly/2jqCAqL">http://bit.ly/2jqCAqL</a> Dr.

Catherine Deibel will share the story of the birth of the universe, stellar explosions and how we are all "stardust" in this fascinating talk about our connection to the Cosmos. Doors open at 5 p.m. for free food and networking, and the talk will start at 6 p.m. Remember, people of all ages are welcome, so please spread the word and join us for a fun and informative night!



É Saturday Science, "Bayou Corne: Bubbles and Troubles" by Dr. Carol Wicks of the LSU

Geology and Geophysics Department (see attached flyer below)

When: Saturday, December 2, 2017, 10:00-11:00 AM

Where: Room 130 Nicholson Hall, LSU

É Landolt Observatory Public Observing: Full Moon

**When:** Saturday, December 2, 2017 7:00 - 8:00 PM **Where:** Nicholson Hall roof - Landolt Observatory

