

BLACK HOLES, GALAXIES AND THE EVOLUTION OF THE UNIVERSE

The Lois McGlothlin Donaldson
Endowed Lecture in Physics

March 26

6:30 PM Lecture

Zoom



DR. MEG URRY

Director of the Yale Center for Astronomy and Astrophysics

In her talk, Dr. Meg Urry explains how the young universe evolved into the one we have today by looking at the growth of supermassive black holes in galaxies like our very own Milky Way.

Lois McGlothlin Donaldson was fascinated with how the physical universe works and came to believe that the future of humanity may well depend on innovations by those who explore the frontiers of physics. This memorial endowed lecture is part of her legacy. See past lectures and learn more at memphis.edu/physics.

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