

THE LOIS MCGLOTHLIN DONALDSON ENDOWED LECTURE IN PHYSICS

FROM MEMPHIS TO THE EDGE OF THE UNIVERSE

WITH THE JAMES WEBB SPACE TELESCOPE



April 4 | Free Public Event
6 PM Reception | 6:30 PM Lecture
Maxine A. Smith University Center Theatre

Convenient parking is available in the Zach Curlin Garage.

ABOUT THE LECTURE SERIES

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.

TOUR THE SOLAR SYSTEM

Schedule a tour the Memphis Voyage Solar System before the talk!

Meet at the Sun at 4, 4:15, or 4:30 p.m.
Limit 25 per tour.



OUR FEATURED SPEAKERS



Dr. Benjamin Keller

Numerical Astrophysicist
UofM Department of Physics



Dr. Francisco Muller Sanchez

Observational Astrophysicist
UofM Department of Physics