

PATHWAY TO A POST GLOBAL WARMING FUTURE

The Lois McGlothlin Donaldson
Endowed Lecture in Physics

March 24 | Free Public Event
6 PM Reception | 6:30 PM Lecture
Maxine A. Smith University Center Theatre



Dr. Jeff Bennett is an astrophysicist at the University of Colorado at Boulder. He is an avid science educator, acclaimed author and founder of **BigKidScience.com**, which generates revenue for science education. While a Visiting NASA Senior Scientist, he proposed and developed the Voyage Scale Model Solar System on the National Mall in Washington, D.C.

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.



Department of Physics
and Materials Science

Convenient parking available at the Zach Curlin Garage