

An event you  
won't want  
to miss!

Students and the  
public are welcome  
to attend (no charge)



# Sustainability Speaker Series

## *Sustainability 101: Arithmetic, Population, and Energy*

Thursday, September 20  
at 7:00 pm

University of Arkansas  
Law School Courtroom  
Reception immediately following  
presentation)

Friday, September 21  
at 3:30 pm

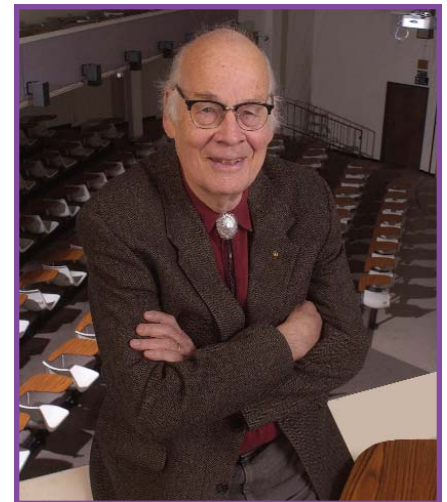
University of Arkansas  
Ozark Hall Room 25

Parking for visitors to campus is  
available in the Harmon Street  
Parking Deck or the Stadium  
Drive Parking Deck

Questions:  
JoAnn Kvamme  
479-575-6603



*"The greatest  
shortcoming of  
the human race  
is our inability  
to understand  
the exponential  
function."*



Dr. Albert Bartlett  
Professor Emeritus of Physics  
University of Colorado

Dr. Bartlett's presentation describes the effect of the exponential function on economic growth and resource allocation. This talk has been presented in hundreds of cities to groups ranging from scientists to junior high school students. On several occasions this talk has been given in Washington, DC for staff members of the House and Senate.

Join us for this important presentation that will change forever how you think about sustainability!

Presented by the University of Arkansas Environmental Dynamics Program, the UA Applied Sustainability Center and the Office of the Vice Provost for Research