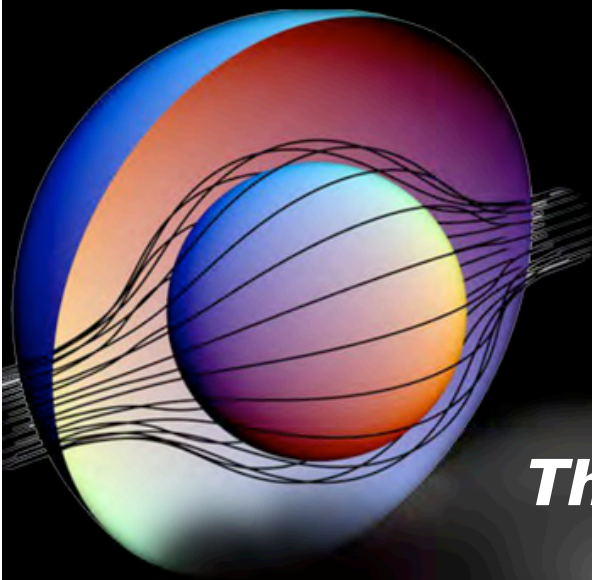


2016 Zaffarano Lecture



Beyond Science Fiction:

The Physics of Invisibility



Sir John Pendry will present:

“Metamaterials, invisibility, and the transformation optics: a new world for electromagnetism.”

From fiction to reality, the design principles of making objects invisible...

Professor Sir John Pendry is a theoretical solid state physicist at Imperial College London, where he was head of the department of physics and principal of the faculty of physical sciences. He is a recipient of the Decartes prize by the European Union, the Newton Medal of the Institute of Physics, the J. Springer Prize for Applied Physics, the Kavli Prize for nanotechnology and many others.

October 20, 2016

8:00 pm

***Benton Auditorium, in the Iowa State Center
Scheman Building***

This event is free to the public.

For more information about the lecture:



IOWA STATE UNIVERSITY

Department of Physics and Astronomy

Cosponsored by the Committee on Lectures, funded by Student Government