

FAU School of Architecture Fall 2014 Lecture Series

November 10, 1:30pm

"The Absent House" movie screening



A designer from the Caribbean pioneered green architecture 30 years ago, and today he confronts climate change with sustainable constructions such as a house without a roof that is completely independent of the power and water utilities, a micro-eco-house on wheels, a predesigned sustainable house, a parachute-house and a solar-electric car, among others. When architect Fernando Abruña Charneco, FAIA, began designing in the 1970's many dubbed him as "crazy" for putting nature first before erecting a building, a practice which later would be labeled as sustainable green architecture. He inherited the design mantra of "doing more with less" from his mentor R. Buckminster Fuller, the inventor of the Geodesic Dome and the Dymaxion car, with whom he worked as an apprentice.

Fernando Abruña Charneco

FAIA

Cinema Paradiso

Fort Lauderdale International Film Festival

503 SE 6th St Fort Lauderdale, FL 33301

