



Physics & Astronomy Colloquium

Fall 2011

The Physics of Sustainability: the Solar Challenge

The general framework of sustainable energy problems will be outlined briefly. The challenges of solar energy harvesting will be analyzed in some depth. Finally, a series of examples will be used to demonstrate that these challenges involve not only technological problems and a moral obligation, but are also fun to approach from a physicist's point of view.

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**Thursday, October 6, 2011
4:00-5:20 PM - MND 1015**

Open & Free to all Students, Faculty & Public