

NRG 0.1



Tired of hearing about our energy future from movie stars, journalists, and politicians?

Come hear leading scientists talk about all aspects of energy research and technology. The speakers will address the frontiers in these areas in order to educate a broad cross-section of the campus community and inform Caltech members as to how they might contribute their scientific and technological expertise to address energy challenges. Please join us as we think about the scientific challenges of meeting global energy demands and how Caltech can engage in these challenges.

This seminar series will be held through mid-February in Baxter Lecture Hall on Fridays, 2–3 pm.

January 18th	Sossina Haile <i>Fuel to Electricity via Solid Electrolyte Fuel Cells</i>
January 25th	Fritz Prinz (Stanford) <i>Oxygen-ion Conducting Fuel Cells</i>
February 1st	Rob Goldston (Princeton) <i>Nuclear Fusion and plasma physics</i>
February 8th	William Burchill (Texas A&M) <i>New Developments in Nuclear Fission</i>
February 15th	Yet-Ming Chiang (MIT) <i>New Materials for Lithium Ion Batteries</i>
February 22nd	Enrique Iglesia (Berkeley) and John Bercaw <i>Catalysis for Methane/Hydrocarbon conversion</i>
February 29th	Jared Leadbetter <i>Energy Conversion in the Microbial World</i>



For more information or to view slides and videos of presentations you may have missed, go to
nrg.caltech.edu