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June 2013

[NREL highlights 2012 Utility Green Power Leaders](#)

[DOE announces webinars on integrating solar power into grid, using biofuel in military vehicles, & more](#)

[Navigant Research report: Nearly 22 million electric vehicles will be sold from 2012 to 2020](#)

[National Inventors Hall of Fame Inductees received vital NSF support](#)

[\\$40 billion hiding in US commercial buildings](#)

[Verizon to invest \\$100 million in US solar and fuel cells](#)

National Governor's Association releases [2012 State Clean Energy Actions Report](#) and [Database](#)

[DOE Request for Information: Offshore Wind Environmental Research](#) DUE 5/30/2013

[Ten things you should know about energy in Texas, from Balanced Energy for Texas](#)

[Dr. Amato awarded 2013 Unterberger Award in recognition of her commitment to honors education and undergraduate research](#)

May 2013

[DOE publishes updated Solid-State Lighting R&D Multi-year Program Plan](#)

[New free data tool illustrates global- to community-scale energy trends](#)

[NREL - On the path toward low cost renewable fuels](#)

[NSF report traces baccalaureate origins of science and engineering doctoral recipients](#)

[President's 2014 budget calls for investments in innovation, clean energy technologies, and national security](#)

[EPA ranks top 50 US organizations that rely upon green power](#)

[New DOE/EPRI report: "Quantifying the Value of Hydropower in the Electric Grid"](#)

[Dr. Palermo wins NSF CAREER award for "Process, Voltage, and Temperature \(PVT\)-Tolerant CMOS Photonic Interconnect Transceiver Architectures"](#)

[Dr. Culp helps design energy saving software that has yielded more than \\$100 million in energy savings](#)

[TAMU students win award for Most Creative Vehicle Design](#)

[Texas A&M Energy Club hosts 2nd Annual Evening of Energy](#)

April 2013

The [Environmentally Friendly Drilling](#) (EFD) program's video is posted [here](#).

[SWITCH Energy Project](#): A film, web and education program to build energy awareness and efficiency.

[Dr. Robert Balog to participate in international forum on innovative technologies](#)

[EI Interim Director John Pappas on National Academies committee on Emerging Workforce Trends in the US Energy and Mining Industries; Final Report issued](#)

[Pappas Interviewed by Houston Chronicle on GoWind Offshore Wind Project and Energy Policy](#)

[Dr. Gautam named the Jill and Charles Milstead '60 Faculty Fellow](#)

[Dr. Reed-Rhoads receives 2013 ASEE Award for Women in Engineering Education](#)

[Texas A&M commercial featuring solar energy project at Kyle Field receives prestigious Telly Award](#)

[Interdisciplinary Department of Materials Science and Engineering established](#)

[Society for Underwater Technology awards Fellowship to Dr. Medina-Cetina](#)

[Bluenergy Solarwind and Texas A&M to Collaborate on Wind Turbine Development](#)

[Texas A&M National Energy Poll Shows Americans Support Renewable Energy - But Don't Want to Pay for it at the Pump](#)

[ExxonMobil releases *Outlook For Energy: A View to 2040*](#)

[Dutch researchers have created a bladeless wind turbine](#)

[US Department of Energy announces Apps for Vehicles challenge winners](#)

March 2013 and earlier

[Petroleum Engineering faculty win research awards from the Research Partnership to Secure Energy for America](#)

[Texas Railroad Commission Adopts Amendment to Allow Refueling of Natural Gas Vehicles in Residences](#)

[House Subcommittee Examines Federal Energy R&D Support](#)

["Transformation and Opportunity: The Future of the U.S. Research Enterprise," PCAST Report to the President, Nov 2012](#)

[Texas Center for Applied Technology Awarded \\$1.7M DOE Grant](#)

[Sink or Swim? The Future of Water in Texas](#)

[Pappas Interviewed by Houston Chronicle on GoWind Offshore Wind Project and Energy Policy](#)

[More on the "American Shale Revolution"](#)

[Holditch Suggests Salt Water Can Cut Environmental Impact of Fracturing](#)

[TAMU Energy Club Newsletter](#), No. 3, November 2012

[Rethinking Green on KEOS 89.1 FM: Interview with Dr. Robert Balog, TAMU Department of Electrical & Computer Engineering](#)

[Ames Laboratory to Lead New Research Effort to Address Shortages in Rare Earth and Other Critical Materials](#)

[DOE Launches new Web Tool to Explore Paths to Clean Energy Economy](#)

[Federal Research Update Webinar: Presentations by NSF, DOE, NIH, and Others](#)

The [Environmentally Friendly Drilling](#) (EFD) program's video is posted [here](#).

[2012 Growing Texas Energy Institute Conference](#): To view speaker presentations from this Oct. 3-4 event, please click [here](#).