Arts & Culture
Biological Science
Blog Watch
Computer Games
Computer Security
Cricket
Data Privacy
Developer
Domain Names
E-commerce
Gadgets
General Science
Handhelds
IP & Patents
Java
Linux
MP3
Nanotech
Online Auctions
Online Legal Issues
Open Source
Personal Finance
Photography
Quirky
Robotics
Search Engines
Space Science
Top Internet
Top Stories
Top Tech
Video Games
Web Developer
Webmaster Tips
XML & Metadata
{Home}

Ads by Google
TXU Energy
Energy Forum
Solar Panel
Wind Fuel

NASA finds possible wind energy sources: related news

Search News:
Search

Tags: *nasa energy finds possible sources wind*

NASA finds possible wind energy sources

> The U.S. space agency says nearly a decade of satellite data is being used to reveal ocean areas where winds could be utilized to produce **energy**.

in *Space Science* via Webindia123 @ 23:32 9th Jul - Related

NASA Finds Possible Wind Energy Sources

> The U.S. space agency says nearly a decade of satellite data is being used to reveal ocean areas where winds could be utilized to produce **energy**.

in *Space Science* via Post Chronicle @ 21:51 9th Jul - Related

NASA finds possible wind energy sources

> The U.S. space agency says nearly a decade of satellite data is being used to reveal ocean areas where winds could be utilized to produce **energy**.

in *Space Science* via UPI @ 17:27 9th Jul - Related

SANYO announces 3 additional ENERGY STAR compliant models and becomes ENERGY STAR Partner

> (EMAILWIRE.COM, June 12, 2008) SANYO Commercial Solutions, a division of SANYO North America Corporation announces that due to new multi split and VRF testing, three additional models are now **ENERGY** STAR qualified. Equipment that meets these standards allows homeowners and building owners to take Federal Tax credit for having high efficiency equipment installed. Products that earn the **ENERGY** STAR rating use less **energy** and prevent greenhouse gas emissions by meeting strict **energy** efficiency guidelines set by the U.S. Environmental Protection Agency and the Department of **Energy**. With **energy** costs and global warming top-of-mind for consumers, SANYO is committed to offering solutions that help consumers conserve **energy** and improve the quality of our environment.

in *Gadgets* via Earthtimes.org @ 10:18 12th Jun - Related

Ocean Wind Power Maps Reveal Possible Wind Energy Sources

> Your browser or your browser's settings are not supported. To get the best experience **possible**, please download a compatible browser. If you know your browser is up to date, you should check to ensure that javascript is enabled.

in *Space Science* via Nasa.gov @ 17:29 9th Jul - Related

NASA's Educational Game Proposal Deadline Extended

> **NASA** MMO Team writes "Due to the additional time required to respond to the number of questions that were raised during the **NASA** Massively Multiplayer Online Educational Game RFP Briefing held on April 21, 2008 in Baltimore, MD, we have decided to extend the RFP Proposal response date to Monday, July 21, 2008 at 12:00 midnight EDT. ... Please contact the **NASA** Learning Technologies Project Office at mmo@**nasa**.gov with any additional questions." (**NASA** has set up a site with additional information on the **NASA** MMO Education Game project, too.)

in *Video Games* via Slashdot @ 6:17 30th May - Related

NASA Targets GLAST Launch for June 7

> Contact: Katherine Trinidad of **NASA** Headquarters, Washington, +1- 202-358-3749, katherine.trinidad@**nasa**.gov; George H. Diller of **NASA** Kennedy Space Center, Fla., +1-321-867-2468, george.h.diller@**nasa**.gov; Rob Gutro of **NASA** Goddard Space Flight Center, Greenbelt, Md., +1-301-286-4044, robert.j.gutro@**nasa**.gov

in *Space Science* via Red Orbit @ 22:39 2nd Jun - Related

Ballooning to make solar energy viable

> With sky-rocketing **energy** prices and mounting fear of the climate change due to burning of fossil fuels, scientists are showing immense interest in renewable **energy sources**, especially the solar **energy**, which is zero pollution and called green **energy**. There is no shortage of sunny days on earth surface but the problem is of the space, which the solar panels need to harness solar **energy**. These panels require a huge land cover for this purpose.

in *General Science* via Chandigarh Tribune @ 5:30 4th Jul - Related

Philips Selected For 2008 Stars Of Energy Chairman's Award

> Philips Electronics is proud to announce that it has been selected for the Alliance to Save **Energy**?s 2008

Solar Energy Installation
Get competitive bids on solar from local pre-screened experts.
www.VerdeEnergy.com

Share the Power™ Get Cash
Demand Response for SCE Customers Get Paid to Reduce Energy Usage
www.EnergyConnectInc.

Energy Cost
Discover the Benefits of Propane. Learn Energy Tips and Start Saving!
www.usepropane.com

Free Grant Kit-2008
Get $20,000 In Grant Funding. Never Repay, Today Only!
Energy.iGrantCash.com

[redacted]

The Pickens Energy Plan
Reduce Dependence on Foreign Oil Through Domestic Wind and Solar.
www.PickensPlan.com

BP Wind Energy
There is Energy Security In Energy Diversity
BP.com/US

2008 Solar Energy Report
08's Breakout Solar Energy Stock Poised for Huge Gains- Free Report
www.DailyReckoning.cor

Wind Turbine Contractor
Small to Large Wind Turbines Free On-Site Feasability Study
www.FarmBoyEnergy.co

?Stars of **Energy** Efficiency? Chairman?s Award. Established to recognize the nation?s most proactive champions of **energy**-efficiency, the Alliance to Save **Energy**?s Chairman?s Award recognizes Philips based on its 2007 formation and leadership of the Lighting Efficiency Coalition, a collaborative effort by the lighting industry, environmental groups, and legislators to establish new **energy** efficiency standards for lighting and help phase out less-efficient lighting technologies in the interests of reducing the nation ?s **energy** consumption and promoting greater sustainability. The Lighting Efficiency Coalition was formed under Philips leadership and was driven and energized by Philips? encouragement of governments around the world to adopt

in *Gadgets* via Lighting Dimensions @ 21:39 13th Jun - Related

US Data Centers Wary of Sharing Energy Data With Feds

1sockchuck writes "The EPA has been seeking at least 100 data center operators willing to share data about their **energy** usage to help the government develop an **Energy** Star program for data centers. Thus far, only 54 data centers have signed up, which suggests that few data center operators are eager to tell the government exactly how much **energy** they are using. The EPA issued a report to Congress last year on data center power usage, and is already developing an **Energy** Star program to rate servers. Can a program designed to rank the **energy** efficiency of appliances and computer monitors be a useful tool in addressing the enormous **energy** consumption of data centers?"

in *Web Developer* via Slashdot @ 12:11 22nd May - Related

U.S. Data Centers Wary of Sharing Energy Data With Feds

1sockchuck writes "The EPA has been seeking at least 100 data center operators willing to share data about their **energy** usage to help the government develop an **Energy** Star program for data centers. Thus far, only 54 data centers have signed up, which suggests that few data center operators are eager to tell the government exactly how much **energy** they are using. The EPA issued a report to Congress last year on data center power usage, and is already developing an **Energy** Star program to rate servers. Can a program designed to rank the **energy** efficiency of appliances and computer monitors be a useful tool in addressing the enormous **energy** consumption of data centers?"

in *Web Developer* via Slashdot @ 12:12 22nd May - Related

NASA, NIA Announce NASA Education Television Partnership

SAN JOSE, Calif., May 14 /PRNewswire-USNewswire/ -- **NASA** Deputy Administrator Shana Dale announced Wednesday the launch of **NASA** Education TV (**NASA** eTV), a partnership with the National Institute of Aerospace (NIA) to produce new educational television programs for distribution on **NASA** Television and the Internet.

in *Space Science* via SmartBrief @ 18:23 14th May - Related

Wind River, Intel to Develop Moblin Linux Platform for MID Market

Wind River Systems, Inc. (NASDAQ:**WIND**), the global leader in Device Software Optimization (DSO), announced that it is collaborating with Intel Corporation to accelerate the Mobile Internet Device (MID) market segment. **Wind** River, with support from Intel, will develop an open, extensible Moblin-based Linux platform for the MID market. Furthermore, **Wind** River will introduce a commercial Moblin-based Linux platform specifically optimized for Intel? Centrino? Atom[TM] processor technology-based MIDs. **Wind** River Linux Platform for Mobile Internet Devices will be a full-featured, commercial-grade Linux platform that will include a Linux distribution, middleware, and mobile applications targeted to deliver rich Internet and media experiences.

in *Linux* via EDA Geek @ 2:23 7th Jun - Related

Building better fuel cells with nanotechnology

(Nanowerk Spotlight) Fuel cells have gained a lot of attention because they provide a potential solution to our addiction to fossil fuels. **Energy** production from oil, coal and gas is an extremely polluting, not to mention wasteful, process that consists of heat extraction from fuel by burning it, conversion of that heat to mechanical **energy**, and transformation of that mechanical **energy** into electrical **energy**. In contrast, fuel cells are electrochemical devices that convert a fuel's chemical **energy** directly to electrical **energy** with high efficiency and without combustion (although fuel cells operate similar to batteries, an important difference is that batteries store **energy**, while fuel cells can produce electricity continuously as long as fuel and air are supplied).

in *Nanotech* via Nanowerk @ 17:20 13th May - Related

Wind River and Intel collaborate on Moblin-based Linux platform

Wind River announces that it is collaborating with Intel Corporation to accelerate the Mobile Internet Device (MID) market segment. **Wind** River, with support from Intel, will develop an open, extensible Moblin-based Linux platform for the MID market. Furthermore, **Wind** River will introduce a commercial Moblin-based Linux platform specifically optimized for Intel Centrino Atom processor technology-based MIDs. **Wind** River Linux Platform for Mobile Internet Devices will be a full-featured, commercial-grade Linux platform that will include a Linux distribution, middleware, and mobile applications targeted to deliver rich Internet and media experiences. As part of this effort, **Wind** River will participate in and contribute code to Moblin.org, an open source community project where Moblin-based technologies are developed.

in *Developer* via ECE @ 15:30 11th Jun - Related

New text highlights role of microorganisms in alternative energy development

As the demand for and price of oil and other **sources** of **energy** continues to rise scientists are increasingly looking for abundant, cost-effective alternative **sources** of **energy**. One of the least studied and most promising **sources**, microorganisms, is the focus of a new book by ASM Press, Bioenergy.

in *Biological Science* via Firstscience.com @ 15:45 31st May - Related

Phoenix Mars Lander: How to Hunt for Martian IceNavigating By X-Ray PulsarAmbitious NASA Probe to Fly Through Sun's FringeNASA Team Studies Pollutants' Effect on Arctic Climate ChangeHow NASA's Phoenix Will Land on MarsAstrium Seeks 24.5 Million Euro

> **NASA**'s Phoenix Mars Lander has a scoop on the end of its Robotic Arm. A motor-driven rasp can be lowered at an angle through a small opening in the bottom of the scoop to aid in gathering shavings of hard-frozen material. In this image, Lori Shiraishi, an engineer at **NASA**'s Jet Propulsion Laboratory, inspects the scoop while the spacecraft was being assembled and tested before its Aug. 4, 2007, launch. Credit: **NASA**/JPL-Caltech/University of Arizona/Lockheed Martin

in *General Science* via Space.com @ 21:23 27th May - Related

---

Ambitious NASA Probe to Fly Through Sun's FringeNASA Team Studies Pollutants' Effect on Arctic Climate ChangeHow NASA's Phoenix Will Land on MarsAstrium Seeks 24.5 Million Euros from ConaxVirtual Telescope Brings Universe Down to EarthNew Radar Could

> Artist's concept of **NASA**'s Solar Probe spacecraft making its daring pass toward the sun, where it will study the forces that create solar **wind**. Credit: **NASA**/JHUAPL.

in *Space Science* via Space.com @ 15:17 22nd May - Related

BeaconEquity.com - Evergreen Solar Inc. (ESLR) Enters Supply Agreements worth Almost $1 Billion

> (EMAILWIRE.COM, May 24, 2008) BeaconEquity.com announces the publication of ?Evergreen Solar Inc. (ESLR) Enters Supply Agreements worth Almost $1 Billion? Investors can view all of the investment articles for free by visiting: http://www.beaconequity.com/m - Click on News and Commentary Evergreen Solar Inc. (ESLR) Enters Supply Agreements worth Almost $1 Billion "The increasing demand for **energy**, coupled with rising environmental concerns, triggered **energy** companies to find alternative **sources** of **energy**, causing increases in solar **energy** demand. Solar or photovoltaic cells, used to convert sunlight into **energy**, are also constantly increasing in demand. Among the common uses of PV cells are calculators, sidewalk lighting systems, and along side freeways to power phones for stranded motorists.

in *Photography* via Earthtimes.org @ 6:27 24th May - Related

---

NASA Awards Information Management and Communications Support Contract

> Contact: Sonja Alexander, **NASA** Headquarters, Washington, +1-202- 358-1761, sonja.r.alexander@**nasa**.gov, or Candrea Thomas, **NASA** Kennedy Space Center, Fla., +1-321-867-2468, candrea.k.thomas@**nasa**.gov

in *Space Science* via Red Orbit @ 7:42 27th Jun - Related

NASA Gives Go for Space Shuttle Launch on May 31

> Contact: Katherine Trinidad of **NASA** Headquarters, Washington, +1- 202-358-3749, katherine.trinidad@**nasa**.gov; or Candrea Thomas of **NASA**'s Kennedy Space Center, +1-321-867-2468, candrea.k.thomas@**nasa**.gov

in *Space Science* via Red Orbit @ 8:08 20th May - Related

Search took 0.29 seconds.

Wind Power
Find Wind Energy Information and Resources at Business.Com
www.business.com

Alternative Energy Truths
Know the Facts, Know the Myths: New Alternative Energy Investor Rpt
www.GreenChipStocks.com/Alt_Energy

Solar Energy Installation
Get competitive bids on solar from local pre-screened experts.
www.VerdeEnergy.com

Wind Development Experts
Element Markets LLC 281-207-7200 Wind Farm Developers, US and Canada
www.elementmarkets.com

Copyright © 2001-2008 **Jonathan Hedley**