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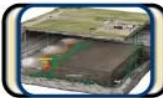
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Friday • September 26 • 08

Schwinn to Use Toshiba's SCiB Super Lithium Battery In Electric Bike



Friday • September 26 • 08

Petrobank Uses New Thermal Process to Unlock Heavy Oil Deposits



Friday • September 26 • 08

Envia Unveils 48mpg Plug-in Hybrid Ford F-150 Conversion



Friday • September 26 • 08

Physics Professor Invents Device to Boost Fuel Economy by 20%



Thursday • September 25 • 08

World's First Wave Energy Farm Begins Operating in Portugal



















Thursday • September 25 • 08

CSIRO's UltraBattery Lasts 4x Longer and Costs 70% Less for Hybrids



Thursday • September 25 • 08

Greenvolts Reinvents Concentrated Solar with CarouSol System

-  **Thursday • September 25 • 08**
Georgia to Host Three 100 MW Biomass Plants Costing 1.5 Billion
-  **Wednesday • September 23 • 08**
Chrysler Reveals Bold Plans for a Full Line of Electric Vehicles
-  **Wednesday • September 23 • 08**
Ocean Power Deploys PowerBuoy Wave Energy Project In Spain
-  **Wednesday • September 24 • 08**
Army Creating Micro Air Vehicles for Emergency Wireless Networks
-  **Wednesday • September 24 • 08**
MIT Students Design "Passive" Solar Power Panels that Track the Sun
-  **Tuesday • September 23 • 08**
Japanese Plan to Build 22000-Mile High Space Elevator
-  **Tuesday • September 23 • 08**
Scientists Use Nuclear Power to Create Carbon Neutral Hydrogen
-  **Tuesday • September 23 • 08**
Reverse Osmosis Cube Uses Wind and Solar To Make Fresh Water
-  **Tuesday • September 23 • 08**
Marquiss Develops Wind Turbine For Commercial Flat Roofs
-  **Monday • September 22 • 08**
90 Mile Range Electric DuraCar is Made from Recycled Plastic
-  **Monday • September 22 • 08**
Scientists Turn Sugar into Universal Upgradable Biofuel
-  **Monday • September 22 • 08**
Keppe Motor Draws Energy from the "Vacuum" of Space
-  **Monday • September 22 • 08**
Researchers Develop Paper Thin Supercapacitors to Power Vehicles
-  **Friday • September 19 • 08**
Autonomous "Pribot" Navigates the Streets Using 3D Maps and Lasers
-  **Friday • September 19 • 08**
12-Year -Old Student Designs a 3-Dimensional Nanotube Solar Cell
-  **Friday • September 19 • 08**
New Wind Energy Turbines Use Satellites to Monitor Critical Data

-  **Friday • September 19 • 08**
Kawasaki Unveils a New 217mph Super Bullet Train for Japan
-  **Thursday • September 18 • 08**
Coskata to Produce Cellulosic Ethanol From Sugar in Florida
-  **Thursday • September 18 • 08**
QuantumSphere Develops a Lithium-Ion Battery with 5x the Power
-  **Thursday • September 18 • 08**
Solar Stik Combines Wind and Solar Portable Power Generation
-  **Thursday • September 18 • 08**
Researchers Create Synthetic Tree to Study Organic Heat Transfer
-  **Wednesday • September 17 • 08**
GM Reveals Production Version of Plug-In Hybrid Chevy Volt
-  **Wednesday • September 17 • 08**
Suniva Sets Record 20% Efficiency for Screen Printed Solar Cells
-  **Wednesday • September 17 • 08**
Hands Free Bus Uses Magnetic Guidance System for Precise Control
-  **Wednesday • September 17 • 08**
New Graphene Material Seen as Energy Storage Breakthrough
-  **Tuesday • September 16 • 08**
Scientists Set Record with Fastest Ever Wireless Data Transmission
-  **Tuesday • September 16 • 08**
Flower Shaped Nanoparticle Batteries to Power Portable Devices
-  **Tuesday • September 16 • 08**
Supersonic Flywheel Could Revolutionize Energy Storage
-  **Tuesday • September 16 • 08**
Aquaflow Produces World's First Cost Efficient Algae BioFuel
-  **Monday • September 15 • 08**
Breakthrough Emissions-Free CO2 Capture Coal Plant Opens
-  **Monday • September 15 • 08**
Scientists Create HyPower Hydrogen Powered Vehicle Conversion
-  **Monday • September 15 • 08**
Scientists Invent Quantum Ball Lightning Energy Machine



Monday • September 15 • 08

Giant 21 Foot Tall Sunflowers Studied for Use in Cellulosic Ethanol

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