

[Book] Solar Versus Nuclear Choosing Energy Futures Thomas B Johansson

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solar versus nuclear choosing energy

Years ago, opposing nuclear power was cool. A partial meltdown at Three Mile Island lit a nationwide fire in 1979, when an estimated 200,000 anti-nuke protesters flocked to New York for a

the nuclear option

Solar panels and wind turbines can take more space than fossil fuel power – but they can double up with other uses and bring big benefits

opinion: will renewable power take too much land? probably not

But even finding out which neutrino is the heaviest would be a huge leap in our understanding of both neutrinos and the physics that govern our universe. A lot rides on the answer to this puzzle,

which neutrino is the heaviest?

Swell Energy Inc., an advanced energy and grid solutions provider, today announced new opportunities for Southern California Edison (SCE) customers enrolling in its two clean energy virtual power

swell energy offers innovative battery deal to 8,000 customers in southern california

The recent guest commentary in The Daily Star by Dennis Higgins was based on several common misconceptions. The first is calling nuclear power carbon free. It is not. Like anything

guest commentary: we will be safer without nuclear

The Green New Deal has attracted perhaps the greatest attention of any proposal for decades. It would guarantee Medicare-for-All, Housing-for-All, student loan forgiveness and propose the largest

what would a deep green new deal look like?

The centerpiece of the White House climate plan is something called a Clean Electricity Standard (CES), which the Biden administration wants to use to reach the goal of 80 percent carbon-free power by

is biden's clean electricity standard...clean?

A fist in the air. Fukushima prefecture can be forgiven for using that symbol of protest after the nuclear disaster a decade ago. In the case of renewable energy firm Aizu Electric Power, however, its

after fukushima, a fundamental renewable energy shift in japan never happened. could global climate concerns bring it today?

The old coal-fired power plant at Aberthaw is being put forward as a site for an experimental nuclear fusion plant being developed in the UK

there are plans to build a £2bn nuclear fusion plant near barry

THE ECONOMIC FREEDOM FIGHTERS URGES THE SOUTH AFRICAN GOVERNMENT TO STRONGLY CONSIDER GERMANY'S ADVICE ON NUCLEAR ENERGY. The Economic Freedom Fighters urges the the South African

listen to germany's advice on nuclear power - eff

The permanent shutdown of the Indian Point 3 nuclear reactor on April 30 means that for the first time since 1962, no reactors are operating within 100 miles of New York City. Only one new U.S. plant

indian point reactor shutdown ends nuclear era for nyc area

VALE of Glamorgan council is bidding to turn Aberthaw, near Barry, into the world's first nuclear fusion power plant.

barry's aberthaw station transformed into the world's first nuclear fusion power plant

Last week in the Minnesota Senate, Republican lawmakers made a move to lift the state's moratorium on nuclear power, and one local legislator wondered if mining country wouldn't be the best place to

a nuclear power plant on minnesota's iron range? unpacking one senator's hypothetical

The roadmap approved by Chancellor Angela Merkel's Cabinet sets out a number of measures for achieving the new target, including spending more to expa..

germany maps path to reaching 'net zero' emissions by 2045

What is the right answer on the climate solutions quiz, the great test of our time? Top-down directives for green infrastructure? Not if we want to keep American jobs secure, energy reliable and

cmr can lead on climate

The improvement in energy demand in March and the reduced generation from hydro and renewables sources have helped the thermal plant load factor (PLF)..

covid-19 second wave to disrupt india's power demand recovery: report

The increase in building permit applications across Linn County is increasing the likelihood the county will need to use a third-party consultant to review permits for potential solar panel array

linn county may use outside consultants for possible solar farm permit review

On May 22, former Hingham Selectman Laura Burns will challenge John Stoddard for the latter's seat on the Hingham Municipal Light Board. The two longtime town officials, Burns and Stoddard, are

hingham municipal light board candidates answer questions on pressing issues

America stands at a strategic crossroads. We could enact the Biden administration's climate change policies that would shut down whole industries, provide pink slips to millions of American workers

america deserves a pro-jobs climate plan

Q1 2021 Earnings Call May 5, 2021, 11:00 a.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Ladies and gentlemen, thank you for standing by. My name

public service enterprise group inc (peg) q1 2021 earnings call transcript

On this Earth Day, we break away from the usual gloomy, doomy forecast and ask 24 experts from across the UI

campus to give us something positive about the state

ask the experts: what's one reason you're at least mildly optimistic about earth's future?

The world is on an unsustainable path. Over the 10 years to 2018, annual carbon emissions from energy use grew by around 4 gigatonnes, roughly equivalent to the entire carbon emissions of Europe.

the role of carbon prices in the energy transition

As technology improves, the vehicles are not only becoming more abundant but are also growing in size. Even one of the most notorious gas guzzlers on the road, the Hummer, is getting a reboot as

crazy sun-powered two-door car could eliminate need for refueling

Republicans will be picking their nominee for Virginia governor this week, and the GOP candidates generally agree on one thing: They hate the state's new energy law and want to overturn it.

gop united in ire over energy law in va. governor's race

President Biden is looking a lot like the one-term Democrat every passing day, gas lines getting longer, crisis rising, everywhere you look, chaos is expanding like one of Jen Psaki's binders and all

'the five' on biden's handling of colonial pipeline attack, border crisis

The best description we have of the nature of the particles that make up matter is described by quantum mechanics.

why quantum mechanics is important

Shell sees natural gas demand peak in 2034 in its new Sky 1.5 scenario, which is designed to keep temperature increase limited to 1.5 degrees. From that point on, the role of gas will dwindle quickly,

the future of natural gas in a low-carbon world: gecf and shell present divergent pathways [gas in transition]

Physicists calculated that these mysterious particles will betray their location with heat. To prove it, they'll need the most powerful telescopes in the cosmos.

where's the dark matter? look for suspiciously warm planets

So I came to this puzzle after some years trying to understand how a couple of really dysfunctional paradigms had captured a mass audience and made it unnecessarily difficult to ensure that people

how the narrative gets captured

Germany's Green Party has come a long way from its origins as an environmental fringe group back in the 1980s. The Greens participated in national governments led by Chancellor Gerhard Schroeder's

how germany's greens moved from fringe to contenders

Reducing news to hard lines and side-taking leaves a lot of the story untold. Progress comes from challenging what we hear and considering different views.

today's premium stories

Russia revealed a decision to abandon the ISS on favor of a national space station. What was the reason behind that, and how realistic is the plan?

ross, the new russian space station: when and why?

Yet in her new book, *Under the Sky We Make*, Nicholas says that if you really want to be a parent, you should go ahead and have kids anyway. I was happy to read that, because I agree. I'm on the record

a climate scientist explains why it's still okay to have kids

A penny stock refers to a small company's stock that typically trades for less than \$5 per share. Although some penny stocks trade

penny stocks - best penny stocks to buy on robinhood this week? 5 to watch now

The insane clown show

may 5 letters to the editor

Q1 2021 Earnings Conference Call May 05, 2021 10:00 AM ET Company Participants Dan Eggers - Senior Vice President of Corporate Finance Chris Crane

exelon corporation (exc) ceo chris crane on q1 2021 results - earnings call transcript

The following remarks were made last week by U.S. Treasury Secretary Janet L. Yellen's to the Institute of International Finance. I first started working on climate change in the 1990s, advising

janet yellen on financing a sustainable future

After more than two years and 600 newsletters (really, today is my 600th edition of Massachusetts Playbook) this is my last week. I'm moving over to POLITICO's campaigns team to write our Morning

rollins still in running for u.s. attorney — big playbook news — opening day for budget debate

I HAVE been disappointed to see that, in the upcoming elections on May 6, there is only one female candidate standing in North Yorkshire. We have now had two women prime ministers and currently have