

What is PRX energy?

Building on 10 years of excellence established by Physical Review X (PRX), the world's leading open access journal in multidisciplinary physics, PRX Energy will be a fully open access journal featuring highly selective editorial standards, but with a focus on the interests and needs of the broad and diverse energy research community.

Who manages PRX energy?

PRX Energy is managed by a professional editorial team of Ph.D. scientists with extensive research experience at major academic institutions and research laboratories around the world. All editorial decisions are based on PRX Energy acceptance criteria. PRX Energy articles are selected for their high quality.

Is PRX energy open access?

PRX Energy is a fully open access journal, meaning that upon publication all articles are made immediately open access under a Creative Commons Attribution 4.0 International (CC BY 4.0) license.

Does PRX energy require an APC?

In the future, PRX Energy will require the payment of an APC (current APC pricing for all journals published by APS) after an article is accepted, but before it is published online, by the journal.

How do I identify a PRX energy article?

Articles are identified by volume number and a six digit article number, for example, PRX Energy 1, XXXXXX (2022). PRX Energy editors can decide to accelerate the review process for a small number of manuscripts that report particularly important or groundbreaking research.

When did PRX energy publish its first article?

PRX Energy opened for submissions in 2021, and published its first articles in early 2022. PRX Energy is published electronically one article at a time. Online issues of the journal are published quarterly. Articles are identified by volume number and a six digit article number, for example, PRX Energy 1, XXXXXX (2022).

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Venezuela's crude oil reserves are recognized as the largest in the world. But the country's economic crisis, as well as sanctions imposed by the US, have scared off drillers and industry leaders from operating in the country.

PRX Energy is a highly selective, open access journal featuring energy science and technology research with

an emphasis on outstanding and lasting impact. The journal expands on the excellence and innovation of Physical Review X (PRX).

Venezuela's energy sector has the power to shape politics in the country. It's become even more critical since the Trump administration has blocked US revenue to the state oil company in a bid to force Venezuelan President Nicol s Maduro from office.

Tight-binding energy difference between the lowest-energy optical transition for t(1+1)LG and the other twisted multilayer structures studied in this work. The lines are spline fits to guide the eye. The shaded region between the t(1+1+1)LG and curves represents a general stacking. Reuse & Permissions

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To better understand fluctuations in price and demand, Chengyuan Han's team analyzed data from the European Power Exchange, called EPEX SPOT, which sets prices for energy products, with varying targets and durations, across a vast Western European market.