

# The relationship between oil prices and solar container

Does solar power cost more than fossil fuels?

Data and variables

It also provides insights on the short-run predictive power of oil prices in predicting energy prices while accounting for the cointegration between oil prices and each of the considered ...

The purpose of this study is to investigate whether there is a causal relationship between solar activity and the price of crude oil, given the potential links between solar activity and ...

In recent years, the global energy landscape has witnessed a significant transformation characterized by an oil price slump and an intensified focus on transitioning towards cleaner energy ...

This study delivers a useful insight to the stakeholders of shipping industry about the contagion effects of oil prices to the marine shipping industry, which will aid in the better ...

Oil prices also affect mineral transportation and cost-competitive consumer choices, altering the renewable energy sector. This study examines the global transmission of shocks and ...

This paper is to find how the existence of a long-run relationship between oil prices and metals prices evolved for the time from January 1979 to December 2017. The rolling-window ...

Given this backdrop, we examine volatility spillover and the dynamic connectedness between oil-price volatility and the stock-return volatility of transportation providers. Moreover, we ...

In this article, we apply an integrable nonautonomous Lotka-Volterra model to study the relationship between oil and renewable energy stock prices between 2006 and 2016. The advantage ...

Understanding the dynamic relationship between oil prices and renewable energy is beneficial to promoting the development of the renewable energy market and the transition from fossil ...

To this end, we assess how the dual shocks of COVID-19 and the associated oil price collapse affect: (i) the dynamic co-movements between the international crude oil prices and the ...

This paper deals with the analysis of the evolution of international trade after COVID-19, examining commodity prices, the shipping industry, and the influence of the cost of bunker fuel. ...

This study's unique approach of separately examining global oil market shocks provides new insights,

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complementing and extending previous research on the relationship between oil prices ...

The study uses the rolling window technique to assess the causal link between the oil price (OP) and the Baltic Dry Index (BDI) from 2000 to 2022. The results support the competitive ...

This paper investigates the long-run dynamics between stock and oil prices over the period from March 13, 2001 to August 25, 2017 using the Rafailidis and Katrakilidis (2014) approach, ...

The aim of this study is to explore the relationship between average crude oil prices and stock market indices in the G20 countries. We hypothesize that crude oil price shocks have a ...

In this paper, a four variable vector autoregression model is developed and estimated in order to investigate the empirical relationship between alternative energy stock prices, technology ...

This paper aims to examine the relationship between oil prices and the indices of renewable energy and technology companies using Quantile Regression (QR.), Quantile-on-Quantile ...

This paper reviews existing theoretical and empirical research on the relationship between oil prices and exchange rates. We start with theoretical transmission channels--which point to bi-directional causality.

This study aims to examine the short-term and long-term relationship between WTI oil prices and renewable energy production considering U.S. crude oil production, world oil prices, and ...

The share prices of solar companies are closely correlated to the price of crude oil. This probably reflects the capital markets' belief that the demand for solar electricity is mainly driven by the price of ...



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