

Joint cooperation on new solar container vehicles

As Tianjin prepares to host the Shanghai Cooperation Organization Summit this year, a global media delegation visited the Tianjin Port to see the world's first Smart Zero-carbon Terminal. ...

ASTANA, Kazakhstan, November 18. The agreement on the accession of Chinese railways through China Railway Container Transport (CRCT) to the joint venture of Kazakh, Azerbaijani, and ...

The signing of this strategic cooperation agreement not only marks the beginning of a new chapter in joint efforts towards green energy development, but also represents another solid step ...

Overall, the China-Vietnam new energy cooperation is a testament to the growing partnership between the two nations. By combining China's technological expertise with Vietnam's ...

A roadmap for the sustainable integration of solar EVs into energy systems is presented, offering insights into the future of energy-efficient and decarbonized transportation.

The discussions centered on new energy vehicles (NEVs) and advanced photovoltaic industrial and supply chains, reflecting a collective drive towards sustainable development and greener mobility ...

In view of the current problems of spectrum resource scarcity, return congestion, and insufficient energy utilization in the unmanned aerial vehicle (UAV)-assisted Internet of Vehicles (IoV), ...

The development of new energy vehicles is an important means to achieve carbon peak and carbon neutrality. China-Germany cooperation on new energy vehicles has traversed a journey of more than ...

The need to cut carbon emissions has placed global ports in a strategic position regarding the fight against climate change. This paper reviews the challenges, technological ...

The potential for trade cooperation between China and countries involved in the BRI is being continually unleashed, serving as a new engine propelling China's development of foreign trade and ...

Shipping giants like Maersk, CMA CGM, and NYK Line are investing in methanol, ammonia, wind-assist sails, and now solar technologies. Countries like Japan, Norway, and South ...

To bridge this gap, we study the joint service request scheduling and container retention problem based on layer sharing and container caching. First, we model the joint decision problem with specific ...

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The development of new container ships of large capacities, modern technologies, and the introduction of container port automatic appliances at port terminals are considered to be the ...



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