

We explore the optimal decisions of the PV supply chain enterprises and the formulation of optimal government subsidies under different power structures.

Starting today, U.S. Customs and Border Protection (CBP) will prohibit goods from dozens of companies freshly added to the Uyghur Forced Labor Prevention Act (UFLPA) Entity List ...

Accordingly, the Ministry of New and Renewable Energy (MNRE) issued "Approved Models and Manufacturers of Solar Photovoltaic Modules (Requirement for Compulsory Registration) ...

Thanks to many government incentives, China has provided, at relatively low prices, a number of solar PV products to the world and enhanced domestic solar PV power.

His current research interests include power system resilience under climate risks, energy system resilience and energy policy in a changing climate. His work aims to bridge energy, and climate ...

Nearly half of the world's polysilicon, used to produce solar panels, comes from Xinjiang, China, where members of ethnic and religious minority groups are forced by the government to work ...

My research aims to bridge climate science and energy systems, with a particular focus on enhancing the resilience of energy systems against climate extremes such as tropical cyclones, heatwaves, and ...

Under the Uyghur Forced Labor Prevention Act (UFLPA), five businesses in China were added to an entity list, making them ineligible to provide products and services in the United States.

The U.S. Government, companies, consumers, and civil society organizations are working to prevent solar panels and other solar materials tainted with forced labor from Xinjiang from making their way ...

95% of solar panels worldwide are made up of polysilicon. Nearly half of global production comes from Xinjiang, where polysilicon is produced by Uyghurs and other Muslim minorities under conditions of ...

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