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A US solar industry group has outlined a nine-point policy agenda calling on New York City"s incoming mayor to accelerate rooftop solar and battery deployment to address grid ...

To the best of the authors" knowledge, this study is one of the first to propose an integration of the Theory of Planned Behavior (TPB), the Diffusion of Innovations Theory (DOI) ...

The use of solar panels as renewable energy in Indonesia experienced significant growth in 2024 although it was still below the expected prediction.

Globally, the use of solar energy in developing countries has proven to be a key strategy for reducing dependence on fossil fuels and improving energy security.

The incorporation of perceived value, perceived ease of use, attitude towards utilizing, and behavioral intention into the TAM framework yields a thorough comprehension of ...

By reviewing filtered 56 articles collected from Scopus, Web of Science, and Google Scholar from 2010 to 2022, a systematic review was conducted to identify the drivers ...

The results of the empirical study indicated that environmental concern, green perceived usefulness, perceive ease of use are associated with attitude and intention to ...

Meta-analytical structural equation modeling revealed a model (N = 1,714) in which adoption intention was predicted by benefits and perceived behavioral control, and benefits in turn could ...

This section is based on this noteworthy finding, aiming to review and summarize previous studies on the adoption intention towards solar photovoltaic technology, elaborating ...

The New York Solar Energy Industries Association (NYSEIA) is leaning into 2026 with some thorough ideas for how Mayor-Elect Zohran Mamdani could help advance solar ...

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