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These results are driven primarily by regional variations in the generation mix: there are significantly greater benefits when wind or solar displace coal- or oil-, rather than gas-fired, generators.

As revealed by a sophisticated study spearheaded by Rutgers University, in collaboration with the Harvard T.H. Chan School of Public Health and Stony Brook University, there are significant ...

Reliable integration of solar photovoltaic (PV) power into the electricity grid requires accurate forecasting at the regional level. While previous research has.

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In this study, climate and geographic data were collected from 83 weather stations between 2019 and 2021 for use in developing a probabilistic model by which to predict regional solar ...

Depending on the data, this can include standardizing country names and world region definitions, converting units, calculating derived ...

Photovoltaic (PV) installations have rapidly and extensively been deployed worldwide as a promising alternative renewable energy source. However, weather anomalies could expose them to ...

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