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Key parameters including energy yield, battery state of charge, converter configurations, and economic payback are analyzed and compared.

This paper provides a comprehensive global analysis of charging station infrastructure, exploring international standards and regulations, various charging modes, the key

A comprehensive review of electric vehicle charging stations with solar photovoltaic system considering market, technical requirements, network implications, and future challenges.

This paper provides a comprehensive global analysis of charging station infrastructure, exploring international standards and regulations,

The adoption of electric vehicles and solar-powered charging stations are in line with Antigua and Barbuda's Nationally Determined Contributions (NDCs), which describe a transition away from new

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Erin Mahan is the Vice President of Membership and Regulatory Affairs at the SunSpec Alliance, where she supports solar and storage companies in adopting open standards that drive interoperability

Este tipo de sistema requiere baterías para almacenar la energía solar excedente y asegurar una carga continua en condiciones de poca luz solar. Los estándares ISO 17011 y IEC 62746-3 son esenciales

This paper proposes the development of a mobile device charging station with solar energy as a source of energy to meet the population's

In this context, the first report published by IEA Task 17 Subtask 2 highlights the main requirements and feasibility conditions for increasing the benefits of photovoltaic (PV) energy through PV-powered

This review article analyzes stand-alone photovoltaic (PV)-powered electric vehicle (EV) charging stations as a sustainable alternative for the expanding EV market.

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This paper proposes the development of a mobile device charging station with solar energy as a source of energy to meet the population's need in a sustainable way.

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