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Renewable and re-usable, the SolRun kit enables students to explore and invent solar-powered machines. Hands-on Solar Energy STEM. ...

Access a wide range of support materials for teaching solar energy in trade schools, community colleges, and universities.

This educational training equipment designed to meet the renewable energy-related professional photovoltaic solar cell performance testing and teaching applications related training needs in ...

The Solar Energy Demonstrator Trainer is a teaching aid that can be used to teach the fundamental concept of solar energy electrical generation. The trainer demonstrates the ...

Explore solar energy education materials and lesson plans for educators teaching grades 4-12.

We offer a selection of DIY solar science kits and educational kits for classroom use or science projects.

Could you power all the electronic devices in your classroom using solar power? Your students will find out in this STEM lesson plan.

Teaching students about inverters is a crucial component of modern education. By understanding how inverters work and are utilized in renewable energy systems, students can ...

The AZ-711 Solar Energy Teaching Experiment Box is designed for vocational colleges to teach students about solar photovoltaic power generation and its engineering applications. It ...

Renewable and re-usable, the SolRun kit enables students to explore and invent solar-powered machines.

Hands-on Solar Energy STEM. Encourage your whole class to invent and build ...

Portable Solar Power Generation Training Box The DLXNY-ST03 portable solar power generation training box is made up of a case that contains a photovoltaic power supply device, solar ...

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