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Photovoltaic Systems By Jim Dunlop

Welcome to Jim Dunlop Solar, the official website of Jim Dunlop, a leading authority on Solar Photovoltaic (PV) Systems for over 25 years, and author of the popular textbook Photovoltaic Systems, the industry standard for training, education and workforce development.

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Jim Dunlop Solar Home

In 2001, Jim became the first Master Trainer in PV systems certified by the Institute for Sustainable Power worldwide. In addition to creating training manuals and instructor materials, he has published over 50 papers and technical reports on the design, testing, and evaluation of PV systems and equipment.

Photovoltaic Systems: James P. Dunlop, In partnership with ...

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(9.1.2012) Hardcover - September 1, 2012. by James P. Dunlop (Author) 5.0 out of 5 stars 2 ratings. See all formats and editions. Hide other formats and editions. Price.

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Product Description. The textbook Photovoltaic Systems, authored by Jim Dunlop is a comprehensive guide to the fundamentals and principles involved in the planning, design and installation of solar photovoltaic (PV) systems. It covers the key steps in project development and specific requirements for installations and code compliance.

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Authored by Jim Dunlop, leading renewable energy expert and curriculum specialist for NJATC, with Stafford as technical editor, the textbook covers the principles of photovoltaics— the direct

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conversion of solar energy into electricity — and how to effectively incorporate it into stand-alone or utility-connected electrical systems.

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evaluation of photovoltaic (PV) systems, which had recently been included in the 1984 National Electrical Code®. Over his twenty-year career at FSEC under Director Jerry Ventre, Jim was involved in developing curricula and delivering numerous training programs on PV systems. In 2001, he led FSEC's efforts in attaining national accredi-

James P. Dunlop

Jim Dunlop (Jim Dunlop Solar). It is also the result of review and contributions made by members of the NABCEP PV Certification Study Guide Committee. We are grateful to the following individuals for their contributions (company names provided are

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2012 Jim Dunlop Solar Introduction to PV Systems: 1 - 6 Value of PV Systems Advantages of PV systems include: Energy independence; sunlight is free. Environmentally-friendly technology; no noise or pollution. High-reliability, minimal maintenance and long lifetime. Modular and expandable designs. Dispersed energy production.

Chapter 1

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I purchased "Photovoltaic Systems, Third Edition," by James P. Dunlop, because I was looking for an excellent, easy-to-read resource that explains the principles of solar energy in a way that makes them easy to understand, and this book fits the bill exactly. It is full of pictures, colorful illustrations, charts & graphs, and examples.

Photovoltaic Systems: National Joint Apprenticeship and

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Photovoltaic Systems Study Guide. The Photovoltaic Systems Study Guide is a companion student resource to be used in conjunction with the textbook Photovoltaic Systems, authored by James Dunlop.

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