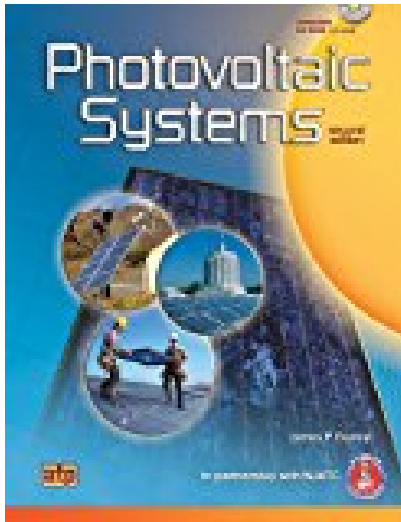


# Photovoltaic Systems

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## BOOK DETAILS

- Author : James P. Dunlop
- Pages : 464 Pages
- Publisher : Amer Technical Pub
- Language : English
- ISBN : 0826913083

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## BOOK SYNOPSIS

Photovoltaic engineering is of an interdisciplinary nature. The engineer needs accurate knowledge from several fields -- semiconductor devices, materials, solar radiation, statistics, etc. -- for design and analysis. The main objective of this book is to summarize these various topics clearly. TOPICS include: \* energy problems and photovoltaic solutions \* the solar cell \* the photovoltaic generator \* the photovoltaic system \* solar radiation \* sizing of stand-alone photovoltaic systems \* applications of photovoltaics \* manufacturing technology for silicon solar cells \* concentration cells and systems \* bibliography

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