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detailed measurement the emissivity and absorption properties of materials solar thermal energy collection and storage photovoltaics both at all scales solar cooling and the use of solar energy for desalination and drying the book also includes conversion factors standards and constants and is peppered throughout with helpful illustrations equations and explanations as well as a chapter making the business case for solar power anyone with an interest in solar energy including energy professionals and consultants engineers architects academic researchers and students will find a host of answers in this book a practical assimilation of fundamentals data technologies and guidelines for application

drawing on the experience of some of the foremost experts in the field this easy to use and affordable pocket reference includes a wealth of information relating to solar energy and solar energy technologies topics covered range from solar angles sun path diagrams solar radiation and radiative properties of materials through to thermal collectors thermal energy storage photovoltaics and daylighting the book also includes conversion factors and constants and is peppered throughout with helpful illustrations equations and explanations anyone with an interest in solar energy including professional architects and engineers home builders academic researchers students and energy consultants will find a host of answers in this book a practical assimilation of data fundamentals and guidelines for application

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provides basic information on various energy alternatives and a broad range of policy recommendations for intelligent energy management

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