

Solar Engineering Of Thermal Processes

Over several editions, Solar Engineering of Thermal Processes has become a classic solar engineering text and reference. This revised Fourth Edition offers current coverage of solar energy theory, systems design, and applications in different market sectors along with an emphasis on solar system design and analysis using simulations to help readers translate theory into practice.

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Solar Engineering of Thermal Processes Fourth Edition John A. Duffie (Deceased) Emeritus Professor of Chemical Engineering William A. Beckman Emeritus Professor of Mechanical Engineering

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Solar Engineering of Thermal Processes - Novels

There is a thorough up-to-date review of solar energy principles and the functioning, design and economics of solar thermal processes. Convection and radiation, properties of materials, components, systems and applications to active space and water heating are discussed. Includes examples and problems of tabulated radiation data and conversion factors.

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The fourth edition of the acknowledged leading book on solar engineering, this volume presents the basics of solar energy, then goes on to cover the technologies used to harvest this solar energy, store it, and deliver it, including photovoltaics, solar heaters, and cells.

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