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Thermal Solar Desalination: Methods and Systems

Vassilis Belessiotis, Soteris Kalogirou, Emmy Delyannis

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Thermal Solar Desalination: Methods and Systems presents numerous thermal seawater desalination technologies varying from the very simple, easy to construct and operate solar stills, to the more advance membrane and indirect distillation methods. All types of solar thermal desalination technologies are presented in detail to enable readers to comprehend the subject, from design details to enabling further research to be carried out in this area.

The various units used in desalination are outlined, along with diagrams of all detailed working principles of desalination methods and systems. The authors consider the economic aspects of these processes, demonstrating successful implementation of desalination units suitable for areas where supplies of fresh water in natural ways is limited or non-existent.

- Includes detailed descriptions and design of all types of solar thermal desalination systems
- Lists a comprehensive record of seawater and fresh water thermophysical properties required in the design of desalination systems
- Contains equations to calculate and analyze the performance of the processes examined and assesses their practicality and application

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