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1.1 Resources and Need for Water Desalination . The earth contains about 1.4×10²¹ km³ of water, which covers approximately 70% of the planet surface area; the percentage of salt water in this large amount is 97.5%. The remaining 2.5% is fresh water with 80% of this amount frozen in the icecaps or combined as soil moisture. Both forms are not easily accessible for human use.

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Desalination is the removal of dissolved salts and other impurities from salt water. A desalination plant turns salt water (brackish or seawater) into fresh water (potable or . distillate water). Water Classification. Water Source. Brackish water. Seawater. Atlantic Ocean. Pacific Ocean. Persian Golf. Approximate Salt Concentration (mg/l)

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Sustainability Science and Engineering, Volume 2: Sustainable Water for the Future (Water Recycling versus Desalination) Elsevier Isabel C. Escobar , Andrea SchÄ=fer

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Improving the energy efficiency of desalination plants is therefore a primary design goal. However, accurately evaluating and comparing the energy consumption of desalination plants that use different forms and grades of energy is difficult, especially for power–water coproduction systems in which primary energy (PE) consumption leads to both ...

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Fundamentals of salt water desalination, 1st Ed., Elsevier Science, 2002. [7] Committee on Advancing Desalination Technology, Water Science and Technology Board, Division on Earth and Life Studies, National Research Council. Desalination: A National Perspective. Washington, D.C.:

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CHAPTER 6, 3 • Fundamentals of Salt Water Desalination, H.T. El-Dessouky, H.M. Ettouney ISBN-10: 0444508104 ISBN-13: 978-0444508102. Chapter 7. • The ABCs of Desalting, By O.K. Buros. Published by the International Desalination Association Topsfield, Massachusetts, USA. 1990. • Membrane and Desalination Technologies. Springer, e-ISBN: 978 ...

