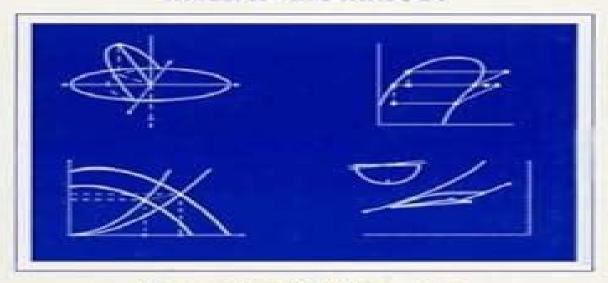
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Fetter, Thomas Boving, David Kreamer, 2017-10-24 Tremendous progress has been made in the field of remediation technologies since the second edition of Contaminant Hydrogeology was published two decades ago and its content is more important than ever Recognizing the extensive advancement and research taking place around the world the authors have embraced and worked from a larger global perspective Boving and Kreamer incorporate environmental innovation in studying and treating groundwater soil contamination and the transport of those contaminants while building on Fetter's original foundational work Thoroughly updated expanded and reorganized the new edition presents a wealth of new material including new discussions of emerging and potential contaminant sources and their characteristics like deep well injection fracking fluids and in situ leach mining New sections cover BET and Polanyi adsorption potential theory vapor transport theory the introduction of the Capillary and Bond Numbers the partitioning interwell tracer testing technique for investigating NAPL sites aerial photographic interpretation geophysics immunological surveys high resolution vertical sampling flexible liner systems groundwater tracers and much more Contaminant Hydrogeology is intended as a textbook in upper level courses in mass transport and contaminant hydrogeology and remains a valuable resource for professionals in A Tool for Design Decision Making Shady Attia, 2012-05 This thesis investigates the both the public and private sectors use of building performance simulation tools as a method of informing the design decision of Net Zero Energy Buildings Thermal Environmental Engineering James L. Threlkeld,1970 The latest Thermal Processing of Waste, NZEBs. edition of the classic book grounded in the fundamentals It introduces heating ventilation and air conditioning starting with basic principles of engineering leading to the latest HVAC design practice Its engineering approach emphasizes fundamentals and realistic applications Acknowledging numerous approaches to all engineering problems the book presents alternate approaches and describes why some approaches work best in specific applications and what compromises are made using each of them Provides carefully worked examples with step by step solutions listing assumptions reference equations and supporting material Incorporates a careful use of easy to follow units and conversion factors providing basic mass and energy balances The third edition of Thermal Environmental Engineering has been updated to reflect current approaches as well as new chapters on energy estimation air handling system design and piping system design Discusses new replacement refrigerants as well as environmental issues Presents single and multiple zone psychronetric systems moisture transport in building structures and the latest topics on indoor air quality and human comfort An essential reference book for professional mechanical engineers Thermal environmental engineering J.L. 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The principles of system integrations and applications in moderate and cold climates are also presented each followed by case studies This comprehensive work is aimed at designers of HVAC systems as well as geological mechanical and chemical engineers implementing environmentally friendly heating and cooling technologies for buildings Recent advances in Power Systems Om Hari Gupta, S. N. Singh, Om P. Malik, 2023-01-01 This book presents select proceedings of the 3rd Electric Power and Renewable Energy Conference 2022 EPREC 2022 This book provides rigorous discussions case studies and recent developments in the emerging areas of the power systems especially renewable energy conversion systems distributed generations microgrids smart grids HVDC FACTS power system protection etc The readers would be benefited in terms of

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 - Determining Your Reading Goals
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