Simulation with Entropy in Engineering Thermodynamics: Understanding Matter and Systems with Bondgraphs

Jean Thoma, Gianni Mocellin

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Students, academics and researchers will find this book an invaluable contribution to the understanding of thermodynamics. In this new treatment of the subject, the authors focus on the principles of thermodynamic variables and the practical simulation of thermodynamic systems, and endeavor to show how simple thermodynamics really is. It offers a unique view of modern complex systems engineering and its ramifications.

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