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Heat Transfer Applications for the Practicing Engineer text is to present the subject of heat transfer from a strictly pragmatic point-of-view. The book is divided into four Parts: Introduction, Principles, Equipment Design Procedures and Applications, and ABET-related Topics.
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Louis Theodore EngScD, a professor of chemical engineering for fifty years, is the author of many Wiley books, including Fluid Flow for the Practicing Chemical Engineer, Thermodynamics for the Practicing Engineer, and Mass Transfer Operations for the Practicing Engineer.