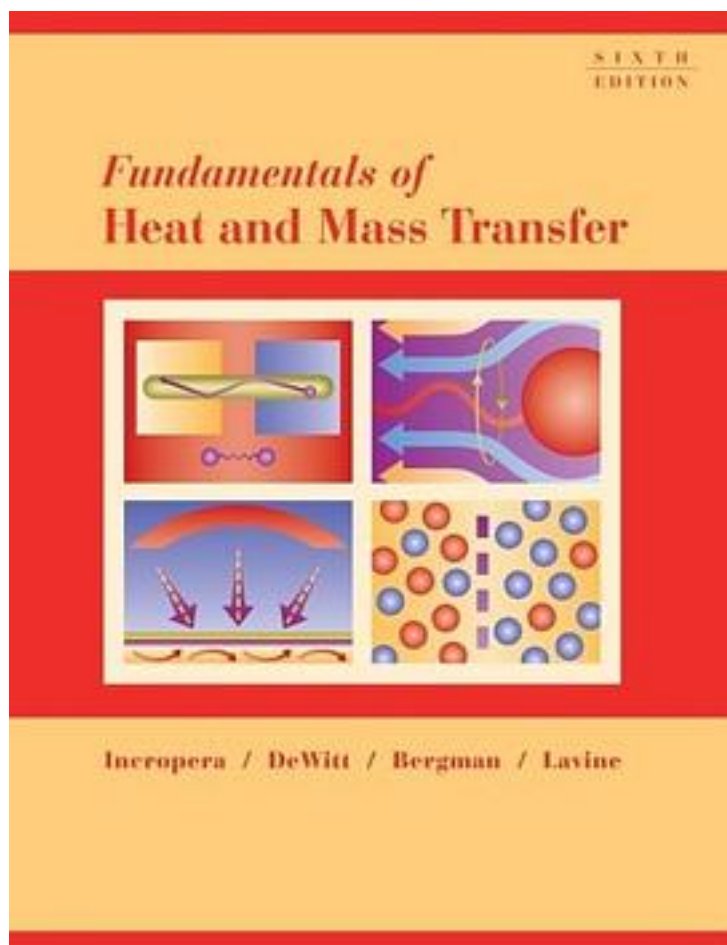


Fundamentals of Heat and Mass Transfer



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著者:Frank P. Incropera

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This bestselling book in the field provides a complete introduction to the physical origins of heat and mass transfer. Noted for its crystal clear presentation and easy-to-follow problem solving methodology, Incropera and Dewitt's systematic

approach to the first law develops reader confidence in using this essential tool for thermal analysis. Readers will learn the meaning of the terminology and physical principles of heat transfer as well as how to use requisite inputs for computing heat transfer rates and/or material temperatures.

作者介绍:

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标签

专业

教材

国外教材

传热传质

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经典

材料学

评论

heat transfer > mass transfer.

很好的入门教材大一下用

ME335@Umich

写得非常易懂，例题很多，解题步骤也很详细

翻了几页，这学科比空气动力学无聊多了……

除了boiling、radiation这二个章节，花了大半年看完了，关键大部分都用上了，不知道算不算学了一门新学科

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书评

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