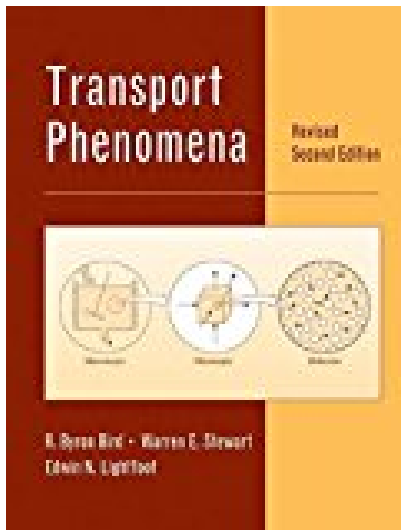


Transport Phenomena Revised 2nd Edition



BOOK DETAILS

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BOOK SYNOPSIS

This book presents balanced treatment of transport phenomena and equal emphasis on mass transport, momentum transport and energy transport. It includes extensive reference to applications of material covered and the addition of appendices on applied mathematics topics, the Boltzmann equation, and a summary of the basic equations in several coordinate systems. Transport phenomena offers literature citations throughout so you and your students know where to find additional material. It contains - Transport properties in two-phase systems; Boundary-layer theory; Heat and mass transfer coefficients; Dimensional analysis and scaling.

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