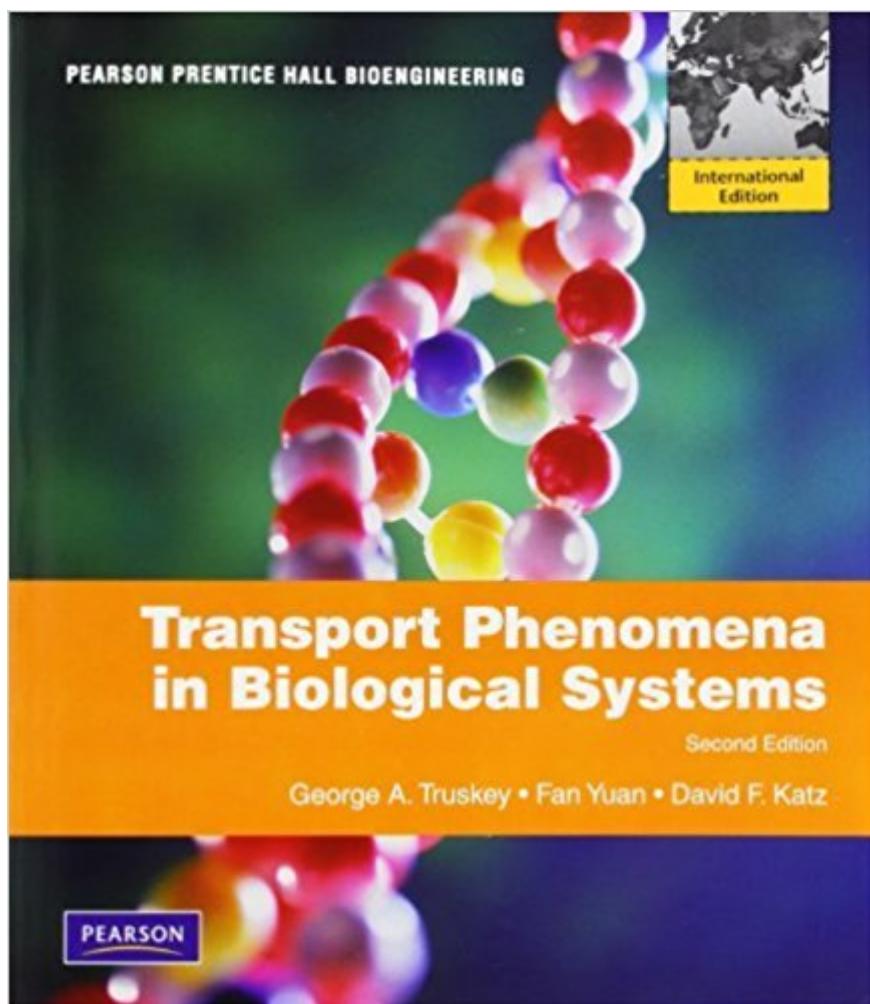


The book was found

Transport Phenomena In Biological Systems By George A. Truskey (2009-07-30)



Book Information

Paperback

Publisher: George A. Truskey (1558)

ASIN: B01K2QI8IM

Package Dimensions: 9.1 x 7.8 x 1.7 inches

Shipping Weight: 2.7 pounds

Average Customer Review: 3.0 out of 5 stars 15 customer reviews

Best Sellers Rank: #947,333 in Books (See Top 100 in Books) #75 in Books > Engineering & Transportation > Engineering > Chemical > Unit Operations & Transport Phenomena

Customer Reviews

Not as many examples and notations is not consistent throughout the book

Excellent condition.

required book

The book's papers are too bad quality. So, I want either to change or return the book.

Not terribly easy to understand.

Okay...90% of this book is information that has been around for years and I am just not a fan of the exorbitant price that the publishers extract out of students further burdening them with debt. Further I am thinking this took forever to arrive, but I am not rating based on pathetic service from the vendor.

Had to get this book for a bioengineering transport class. This book is horrible. While it has interesting background physiology info, it's terrible in the engineering classroom. There are few worked examples in the book, and whatever worked examples there are skip a lot of steps. There are a lot of equation derivations, as can be expected from any engineering book, but the explanations are hit-or-misses, and sometimes difficult to grasp the concept of. There are no answers in the back of the book for you to determine if did the problems right or wrong. The answer key available separately contains a ton of errors, or again, skips a lot of steps. Though I thought it

would be impossible, the explanations in the answer key are even worse than the ones available in the book. All in all, I thought this was a terrible book.

the book was new, but it had a manufacturing problem so I was not pleased with that, but couldn't return it because I needed it in class. Otherwise, came in time, everything else was as described.

[Download to continue reading...](#)

Transport Phenomena in Biological Systems by George A. Truskey (2009-12-23) Transport Phenomena in Biological Systems by George A. Truskey (2009-07-30) Transport Phenomena in Biological Systems (2nd Edition) Advanced Transport Phenomena: Fluid Mechanics and Convective Transport Processes (Cambridge Series in Chemical Engineering) Computational Transport Phenomena of Fluid-Particle Systems (Mechanical Engineering Series) Laser Interaction and Related Plasma Phenomena (Laser Interaction & Related Plasma Phenomena) Basic Transport Phenomena in Biomedical Engineering, Third Edition Transport Phenomena, Revised 2nd Edition Introductory Transport Phenomena Analysis of Transport Phenomena (Edn 2) By William M. Deen Analysis of Transport Phenomena (Topics in Chemical Engineering) Transport Phenomena Transport Phenomena, 2nd Edition Transport Phenomena by R. Byron Bird (1960-01-15) Transport Phenomena: A Unified Approach Vol. 1 Transport Phenomena: A Unified Approach Vol. 2 Basic Transport Phenomena in Biomedical Engineering Transport Phenomena in Multiphase Flows (Fluid Mechanics and Its Applications) Transport Phenomena by R. Byron Bird (2001-05-04) Introduction to Transport Phenomena: Momentum, Heat and Mass

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)