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Geankoplis, Transport Processes and Separation Process

In Transport Processes and Separation Process Principles, Fourth Edition, author Christie John Geankoplis offers a unified and fully updated treatment of momentum transfer, heat transfer, mass transfer, and separation processes. Enhancements to this edition include a more thorough coverage of transport processes, plus new or expanded coverage of separation process applications, fluidized beds, non-Newtonian fluids, membrane separation processes and gas-membrane theory, and much more.

Transport Processes and Separation Process Principles

Fortunately, the 4th edition has the same material in it, just in a different order. So if you are still insisted upon to buy this book in spite of its awful reviews, just buy the 4th and transpose the sections accordingly. Again, I reiterate - USE THE 4TH EDITION FOR THE SAKE OF STUDENTS' SANITY EVERYWHERE!

Transport Processes and Separation Process Principles

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CH10: Transport/Unit Operations

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Physical Properties of Inorganic and Organic Compounds

Christie Geankoplis, 84, professor of chemical engineering and materials science, died Nov. 15 in Edina, Minn.Geankoplis' research focused on transport processes in biochemical engineering and biochemical reactor engineering. He wrote the chemical engineering texts Transport Processes and Separation Process Principles, Third Edition, and Mass Transport Phenomena, and published more than 50 ...

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