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edit2: see example 5.10.2 in Biotransport: Principles and Applications by Roselli and Diller. edit3: Note that I used μ for viscosity (usually indicates dynamic/absolute viscosity), but it might not be a constant in all cases (kinematic viscosity should be used). Probably trivial note for this problem.

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Biotransport: Principles and Applications is written primarily for biomedical engineering and bioengineering students at the introductory level, but should prove useful for anyone interested in quantitative analysis of transport in living systems. It is important that bioengineering students be exposed to the principles and subtleties of transport phenomena within the context of problems that arise in living systems.

Biotransport: Principles and Applications

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for use in their own biotransport courses. The authors introduce physiological principles and data only to the extent that it is a requisite for learning the relevant biotransport principles. Likewise, they limit the coverage and depth of transport to the fundamentals necessary to achieve an integrated, working overview of the subject.

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