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Lesson 1 - Introduction to Transport Phenomena

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This text introduces the fundamental concepts of transport phenomena and enables students to translate physical phenomena into mathematical terms. All the basic principles of transport phenomena are introduced with mathematical complexity kept to minimum.

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Thomson begins with a detailed introduction to molecular transport, including the basic underlying laws, one-dimensional molecular energy transport, molecular mass and momentum transport...

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In conclusion, Introduction to Transport Phenomena by William Thomson is a very well written, easy to follow primer that provides the reader with excellent guidance and understandable reasoning for the approach to solving most transport phenomena problems.

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