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Transport Phenomena Fundamentals - Joel L. Plawsky ...

Joel L. Plawsky received his BS in chemical engineering from the University of Michigan and his MSCEP and ScD in chemical engineering from the Massachusetts Institute of Technology. After graduation, Joel worked for Corning Inc. in their applied physics research division before returning to academia at Rensselaer Polytechnic Institute.

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This volume is organized to highlight the parallels and the differences between the transport phenomena. It facilitates comprehension and retention of basic momentum, heat, mass and charge transport processes and properties and features a balance equation format based on systematic addition and analysis of each term in the balance equation.

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Transport phenomena have wide application. For example, in solid state physics, the motion and interaction of electrons, holes and phonons are studied under "transport phenomena". Another example is in biomedical engineering, where some transport phenomena of interest are thermoregulation, perfusion, and microfluidics.

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