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These concepts are presented in the context of transport phenomena, which, by definition, are non-equilibrium processes and have very much to do with the second law of thermodynamics. The first and second laws of thermodynamics are generally applied in cases where state variables may have nonzero gradients, or, internal state variables may have nonequilibrium values.

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In engineering, physics and chemistry, the study of transport phenomena concerns the exchange of mass, energy, charge, momentum and angular momentum between observed and studied systems. While it draws from fields as diverse as continuum mechanics and thermodynamics, it places a heavy emphasis on the commonalities between the topics covered. Mass, momentum, and heat transport all share a very similar mathematical framework, and the parallels between them are exploited in the study of transport p

Transport phenomena - Wikipedia

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