Introductory Transport Phenomena

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- The book does a great job of tying together the three broad topics of transport phenomena: momentum transport (fluid dynamics), heat transport, and mass transport. All three of these topics rely on similar equations for many problems, and can be related to each other through simple analogies; BSLK does a great job of showing this to the reader.

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In physics, transport phenomena are all irreversible processes of statistical nature stemming from the random continuous motion of molecules, mostly observed in fluids. Every aspect of transport phenomena is grounded in two primary concepts : the conservation laws, and the constitutive equations.

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