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Transport Phenomena (book) - Wikipedia
First published in 1958 under title: Notes on transport phenomena I: Momentum transport -- Viscosity and the mechanism of momentum transport -- Velocity distributions in Laminar flow -- The equations of change for isothermal systems -- Velocity distributions with more than one independent variable -- Velocity distributions in turbulent flow -- Interphase transport in isothermal systems ...

Transport phenomena : Bird, R. Byron (Robert Byron), 1924 ...
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Edition Notes First published in 1958 under title: Notes on transport phenomena.

Transport phenomena (1960 edition) | Open Library
Transport Phenomena has been revised to include deeper and more extensive coverage of heat transfer, enlarged discussion of dimensional analysis, a new chapter on flow of polymers, systematic discussions of convective momentum,and energy. Topics also include mass transport, momentum transport and energy transport, which are presented at three different scales: molecular, microscopic and ...

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Introductory Transport Phenomena 1st Edition, Kindle Edition
Transport phenomena, R. B. Bird, W. E. Stewart, and E. N. Lightfoot, John Wiley and Sons, Inc., New York (1960). 780 pages. \$11.50

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