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scalar; \mathbf{v} and \mathbf{w} are vectors; \mathbf{T} is a tensor; dot or cross operations enclosed within parentheses are scalars, those enclosed in brackets are vectors) Note: The above operations may be generalized to cylindrical coordinates by replacing (x, y, z) by $(r \dots$

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□ See R. B. Bird, W. E. Stewart, and E. N. Lightfoot, *Transport Phenomena* (New York: Wiley, 1960), p. 511. □ E. N. Fuller, P. D. Schettler, and J. C. Giddings, *Ind ...*

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