



Handbook of Micrometeorology: A Guide for Surface Flux Measurement and Analysis (Atmospheric and Oceanographic Sciences Library)

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The Handbook of Micrometeorology is the most up-to-date reference for micrometeorological issues and methods related to the eddy covariance technique for estimating mass and energy exchange between the terrestrial biosphere and the atmosphere. It provides useful insight for interpreting estimates of mass and energy exchange and understanding the role of the terrestrial biosphere in global environmental change.

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