

TURBULENT TRANSPORT IN MAGNETIZED PLASMAS

Josefin Renault

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Since there is nothing special about the particular grid point we drop, we repeat the process a total of Nu times, each time dropping a different point and computing a different set of weights. Basic Concepts and Historical Background; 1. In order to evaluate the equilibrium evolution equations, one must specify values for the time- and space-averaged turbulent fluxes and heating.

The additional integrations necessary to obtain our error estimates are computed by Luis M. Yamada.

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