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K ¼ Lim T!1 K\*ðÞt ;k\*ðÞ¼t Z T T0¾0 RðÞt0 Dt0 ð1Þ Where R(t) Is The Lagrangian Autocovariance Of A Component Of The Turbulent Velocity, U0, Computed Following The Fluid Particles. (Examples Of Generalizations Of The Definition Of Diffusivity Are Discussed By B98, Such As Davis [1987].) From Equation 1, Diffusivity Is Defined Only When 2th, 2024

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