



Study Guide Forces Two Dimensions Answer Key

O García



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of u t x proving in particular that observables f u t satisfy the strong law of large numbers and central limit theorem They also discuss the inviscid limit when viscosity goes to zero normalising the force so that the energy of solutions stays constant while their Reynolds numbers grow to infinity They show that then the statistical equilibria converge to invariant measures of the 2D Euler equation and study these measures The methods apply to other nonlinear PDEs perturbed by random forces

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