

学术报告

Linear inviscid damping for shear flows

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报告地点：天津大学 6 号楼 108 教室

报告摘要：Landau damping can be defined as damping of a collective mode of oscillations in a collisionless plasma. Analogues of Landau damping has been observed in the sheared hydrodynamic flows. In this talk, I will report our recent results on the damping of the linearized 2-D Euler equations around shear flows including monotone flows and non-monotone flows.

欢迎大家参加！