

## KOLMOGOROV SPECTRA OF TURBULENCE I%0A

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The generation of a vortex flow by waves on a water surface, which simulate an energy cascade in a system of gravity waves at frequencies of 3, 4, 5, and 6 Hz, has been studied experimentally.

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An Internet Book on Fluid Dynamics Turbulence Spectra and Scales As we described in the section on ampl cation, transition to turbulence begins when some ow instability. [Turbulence - Wikipedia](#)

Thus the "Kolmogorov 5 / 3 spectrum" is generally observed in turbulence. However, for high order structure functions the difference with the Kolmogorov scaling is significant, and the breakdown of the statistical self-similarity is clear. This behavior, and the lack of universality of the

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We shall describe the further development of the theory, discussing stability problems and modes of Kolmogorov spectra formation, as well as their matching with sources and sinks. This volume is dedicated to developed wave turbulence in different media.

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[Kolmogorov's Theory of Turbulence and the Energy Spectrum](#)

In 1941 Andrei N. Kolmogorov published a paper in which he derived a formula for the energy spectrum of turbulence. This spectrum gave the distribution of energy among turbulence vortices as function of vortex size.