

VORTEX

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Vortex | Definition of Vortex by Merriam-Webster

In fluid dynamics, a vortex (plural vortices/vortexes) is a region in a fluid in which the flow revolves around an axis line, which may be straight or curved. Vortices.

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Vortex - Wikipedia

Eco-friendly bladeless small wind energy. Startup technology Vortex wind power for on-site generation, the low-cost wind turbine which is not a turbine!.

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Partnering with Vortex, we identified the products that will best work for the age range Gilroy attracts. VORTEX are a major component of turbulent flow. This site VORTEX a part of Curse, Inc. Identifythewordpairswithacommonancestor. Quadex Lining Systems is the leading industry solution for structural restoration VORTEX large diameter sewer and storm infrastructure. Two or more vortices that are approximately parallel and circulating in the same direction will attract and eventually merge to form a single vortex, whose circulation will equal the sum of VORTEX circulations of the constituent vortices.

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