

Vortex/T: The Poetics Of Turbulence By Charles D. Minahen

By Charles D. Minahen

Interaction between freestream turbulence and -

Introduction The interaction between freestream turbulence and vortex shedding is not fully understood although a number of investigations have been reported,

<http://www.sciencedirect.com/science/article/pii/0167610586900668>

Turbulence in a Bose-Einstein condensate -

Evolution of turbulence in a BEC at times $t = 0, 0.5, 1$ and $M.$, Bajer, K., & Lipniacki, T. 2011 Cascade of vortex loops initiated by a single reconnection of

http://iopscience.iop.org/1742-6596/318/6/062003/pdf/jpconf11_318_062003.pdf

The Terrible T's: Turbulence, Thunderstorms, and -

The Terrible T's: Turbulence, Thunderstorms, Just to be clear, though: Every tornado is a vicious vortex capable of wreaking havoc with life and property.

http://iflyamerica.org/safety_turbulence_thunderstorms_tornadoes.asp

SKYbrary - Mitigation of Wake Turbulence Hazard -

Wake turbulence encounters in other flight phases have been recorded in controlled airspace at well Wake Vortex Turbulence; ICAO Wake Turbulence Category; Further

http://www.skybrary.aero/index.php/Mitigation_of_Wake_Turbulence_Hazard

Turbulent cascade of Kelvin waves on vortex -

C.F., Donnelly, R.J. and Vinen, W.F. (eds.): Quantized Vortex Dynamics And Superfluid Turbulence , T.: Cascade of vortex loops initiated by a single

http://iopscience.iop.org/1742-6596/318/6/062001/pdf/jpconf11_318_062001.pdf

TURBULENCE MODULATION DUE TO SOLID PARTICLES -

turbulence modulation due to solid particles moving with vortex shedding t. kajishima, s. takiguchi and y. miyake department

http://link.springer.com/content/pdf/10.1007%2F978-94-015-9638-1_41.pdf

Turbulence in the Vortex. | Dave Searle -

Turbulence in the Vortex. Posted on 21/02/2015 by Dave Searle. A few weeks ago I flew back through the turbulence to Scotland to finish of my tick list for the

<http://davesearle.me/2015/02/21/turbulence-in-the-vortex/>

An investigation into the vortex formation in a -

An investigation into the vortex formation in a Such a vortex is created by a geostrophic turbulence. According to the study of Emanuel (1988),

<http://arxiv.org/pdf/nlin/0310045>

Vortex stretching - Wikipedia, the free -

Vortex stretching is at the core of the description of the turbulence energy cascade from the large scales this results in more vortex stretching than vortex

https://en.m.wikipedia.org/wiki/Vortex_stretching

Turbulence - Wikipedia, the free encyclopedia -

turbulence or turbulent flow is a flow regime characterized substantially two-dimensional shapes do not allow vortex generation and so are not turbulent.

<http://en.wikipedia.org/wiki/Turbulent>

Hairpin vortex organization in wall turbulence) -

the hairpin vortex paradigm of Theodorsen coupled with the Statistical evidence of hairpin vortex packets in wall turbulence, J. Fluid

<http://scitation.aip.org/content/aip/journal/pof2/19/4/10.1063/1.2717527>

The influence of turbulence on a columnar vortex -

The interaction between a columnar vortex and external turbulence is investigated numerically.

<http://adsabs.harvard.edu/abs/2005PhFl...17c5105T>

Vortex tube - Wikipedia, the free encyclopedia -

geometrical shape of the vortex tube and its flow and is designed to match the particular observables of the complex vortex tube flow, namely turbulence, T

https://en.m.wikipedia.org/wiki/Vortex_tube

Touchez The Poetics of Turbulence - Performance -

Touchez The Poetics of Turbulence. View full text Download full text. Turbulence is associated with open The vortex surfaces at a number of points in the

<http://www.tandfonline.com/doi/full/10.1080/13528165.2014.958344>

Turbulence | Article about turbulence by The Free -

Looking for turbulence? Find out information about turbulence. state of violent or agitated behavior in a fluid. and T is the temperature).

<http://encyclopedia2.thefreedictionary.com/turbulence>

Fluid Mechanics - turbulence - vortex - YouTube -

Feb 18, 2008 Flow Past a cylinder vortex Bernoulli Principle. Flow Past a cylinder vortex Bernoulli Principle)

<http://www.youtube.com/watch?v=vQHXIHpvcvU>

Turbulence: Everything You Need to Know - Ask the -

Turbulence: spillover of coffee, The pilots aren't worried about the wings falling off; as wind will dissipate a vortex before it reaches the ground.

<http://www.askthepilot.com/questionanswers/turbulence/>

Kolmogorov and Kelvin-wave cascades of superfluid -

superfluid turbulence at $T=0$: What lies between E Kozik wave cascades on separate vortex lines. We analyze the transformation of the Kolmogorov cascade

http://scholarworks.umass.edu/cgi/viewcontent.cgi?article=2200&context=physics_faculty_pubs

ISSUU - Newsletter of the Department of French and -

Jul 31, 2012 Minahen published a monograph entitled Vortex/t: The Poetics of Turbulence, two edited The latter were acquired not only as a CET coordinator, but also helping Professor Charles Klopp with planning and logistics for the 2007 Ohio After receiving a diploma from the Institut d'Etudes Politiques de Paris

http://issuu.com/osuartsandsciences/docs/frit_newsletter-summer_2012

Amazon.com: Vortex/T: The Poetics of Turbulence -

Vortex/t undertakes a hermeneutical exploration of symbolic turbulence in many canonical works of literature and philosophy. Charles Minahen's approach is diachronic

<http://www.amazon.com/Vortex-T-The-Poetics-Turbulence/dp/0271007745>

Vortex - Wikipedia, the free encyclopedia -

namely a vortex in a body of water whose axis ends at the free surface. A vortex tube whose vortex lines are all closed will be a closed torus-like surface.

<http://en.wikipedia.org/wiki/Vortex>

Christian Inspiration in Descartes' Olympic Dreams -

We wish here to focus on only one main point, and that is the appearance of a form 'Descartes took a poetic approach to rhetoric, and [we should suppose] that the to straighten up, but a great wind, which carried him off in a kind of vortex in the dream is made in Charles D. Minahen, 'The Turbulent Dream-Vision of

http://www.academia.edu/3699275/Christian_Inspiration_in_Descartes_Olympic_Dreams_publication_version

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<http://www.abebooks.com/book-search/isbn/0271007745/>

Turbulence inside a vortex - American Institute -

At the vortex radius where the tangential velocity is a maximum, the turbulence within a vortex is analyzed using a new model for stratified entrainment.

<http://scitation.aip.org/content/aip/journal/pof2/11/10/10.1063/1.870161>

Wake Turbulence - YouTube -

Mar 11, 2007 The effects of wake turbulence. Watch the other corny video about jet blast too, FUN FUN! :D.

<http://www.youtube.com/watch?v=lb0T-nzzkxk>

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