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Fri, 22 Jun 2018 06:55:00 GMT - Wake turbulence is a disturbance in the atmosphere that forms behind an aircraft as it passes through the air. It includes various components, the most important of which are wingtip vortices and jetwash.

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Thu, 21 Jun 2018 17:55:00 GMT - 2 Turbulence models ¶ A turbulence model is a computational procedure to close the system of mean flow equations. ¶ For most engineering applications it is unnecessary to resolve the

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Thu, 21 Jun 2018 05:52:00 GMT - Published by the Hong Kong Observatory, Hong Kong Special Administrative Region Government. 1st edition ©2002 2nd edition ©2005 3rd edition ©2010

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- Le comportement complexe des écoulements turbulents est la plupart du temps abordé par la voie statistique. On peut ainsi considérer que l'étude de la turbulence fait partie de la physique statistique.

Turbulence - Wikipedia -

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