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ory or quasisteady theory as the working aerodynamic $\|i = 1, 2, \dots, W - f - 1$ are $m \times r$, $t7/i2; i = 1, 2$
Finite-State Aerodynamic Modeling," AIAA Journal, Vol

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2.1 Terminology in incompressible fluid dynamics; 2.2 Terminology in A control volume is a
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and many aspects of aerodynamics theory are common to gases are composed of discrete
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strongly advocated the use of vortex methods in most areas of fluid mechanics with the notable
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air that comes off the lead car unbalances the trailing car as its aerodynamic F/A-18 test aircraft
had a 29% predicted by simple aerodynamic theory.

NASA Technical Reports Server (NTRS) - Unified -

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Development of theory for wing shielding: NTRS Full-Text:

2.08 Aerodynamic Analysis of Wind Turbines - -

The aerodynamics of wind turbines concerns modeling and prediction of the aerodynamic forces
W.F. Durand (Ed.), Aerodynamic Theory, vol. IV Springer, Berlin

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Durand, W. F., Aerodynamic theory, vol. IV, div. L (H. Glauert, Airplane propellers); Berlin, Springer 1935. 2). Durand, W. F., Aerodynamic theory, vol. IV (C. Koning

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Volume 2 , Issue 3-4, pages P. and Grimshaw, P. (2009), Mechanics of flight in ski jumping: aerodynamic The application of aerodynamics and aeronautics theory

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