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In physics and engineering, fluid dynamics is a subdiscipline of fluid mechanics that describes the flow of fluids—liquids and gases. It has several subdisciplines, including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study

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of liquids in motion). Fluid dynamics has a wide range of applications, including calculating forces and moments on aircraft ...

Fluid dynamics - Wikipedia

The 7th edition of this important book about fluid mechanics.

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(PDF) Fluid Mechanics - White - 7th Edition | Gaston P ...

Aerodynamics, from Greek $\alpha\eta\rho$ aero (air) + δυναμική (dynamics), is the study of motion of air, particularly when affected by a solid object, such as an airplane wing. It is a sub-field of fluid dynamics and gas dynamics, and many aspects of aerodynamics theory are common to

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these fields. The term aerodynamics is often used synonymously with gas dynamics, the difference being that ...

Aerodynamics - Wikipedia

Modern Compressible Flow by J. Anderson
Elements of Gas Dynamics by A. L. Roshko and H. Liepmann
For the more experienced engineers and

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designers who would like to get an engineering perspective on finite element analysis, some helpful reads include:

Learn Finite Element Analysis | The Guide for FEA | SimScale

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