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Determining The Drag Force With Cfd Method Ansys Workbench 11

Pentti Kujala,Liangliang Lu



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The Role of Gas-solid Drag Force in CFD Modeling of Fluidization Sirpa Kallio,2005 A Coupled Wake-integral/vorticity

Confinement Technique for the Prediction of Drag Force Troy Snyder, 2012 This work couples the two enabling technologies of wake integral drag prediction and Vorticity Confinement VC for the improved prediction of drag from an Euler CFD simulation Induced drag computations of a thin wing are shown to be more accurate than the more common method of surface pressure integration when compared to Prandtl lifting line theory Furthermore the Vorticity Confinement method is shown to improve trailing vortex preservation and counteract the shift from induced to entropy drag as the distance with which the vortex convects downstream of the wing increases The desired application of this work is drag prediction most notably induced drag for aerodynamic design High fidelity Euler CFD simulations are desirable as they provide the most complete inviscid flowfield solution However accurate induced drag prediction via the surface integration of pressure is generally intractable barring a sufficiently refined surface grid and resultant increase in computational load Furthermore the alternative wake integral technique for drag prediction suffers from numerical dissipation VC is shown to control the numerical dissipation with very modest computational overhead VC is implemented in both a two dimensional finite volume Euler code written by the author as well as the commercial cfd code ANSYS FLUENT The two dimensional research code is used to test specific formulations of the VC body force terms and illustrate the computational efficiency of the method compared to a brute force reduction in spatial step size For a three dimensional wing simulation AN SYS FLUENT is employed with the VC body force terms added to the solver with user defined functions UDFs Immersed Boundary Method for CFD Guangfa Yao, 2016 The immersed boundary method has become increasingly popular in modeling fluid structure interaction using computational fluid dynamics It does this by adding a body force term in the momentum equations The magnitude and direction of this body force assure that the boundary condition on the solid fluid interface is satisfied without invoking the body fitted numerical methods to impose the boundary condition on a solid fluid interface This eliminates the significant effort involved in the usually challenging task of generating a body fitted mesh The governing equations for fluid flow with or without moving solid bodies are solved using a fixed and non body conforming Cartesian mesh There are many variations of immersed boundary methods with different implementations to calculate the body force term A few popular implementations are introduced in this book Related equations are derived and presented in detail As examples a few approaches are formulated using different methods to calculate the body force term with related validations Immersed boundary methods are usually coupled with fractional step methods to model fluid flow One fractional step method is introduced in this book The related discretized equations are derived in detail The treatment of domain boundary conditions is also discussed In immersed boundary methods the stationary or moving solid bodies in a computational domain are embedded in the fixed Cartesian mesh Solid bodies need to be represented or tracked Interpolation and or extrapolation need to be performed to calculate the body force term and impose the velocity boundary condition on a solid fluid interface In some approaches a solid volume fraction is also needed in cells containing some solid The level set method as a powerful tool

that is usually used to track a free surface flow and construct and manipulate complex geometries is chosen in the book to perform these tasks Representing and tracking solid bodies performing interpolation and extrapolation and calculating a solid volume fraction are discussed in detail using the level set method This book focuses on the implementation of the immersed boundary methods by providing detailed derivations of related equations to facilitate the readers understanding so that they may learn the basics and write their own code

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