

Finding Drag Coefficient using Solidworks Flow Simulation

Using solidworks to find the drag coefficient of shapes is a very useful way to cut down on the design time of a project, as it can remove tests. Running simulations also gives a visualization of how the fluid will flow around a part and give the user an idea of low and high pressure zones, fluid vectors, and ways they can streamline their parts. In this tutorial you will learn how to find the drag coefficient of a sphere and insert and view plots of velocity. You will also learn the limitations of the Solidworks Flow simulation add-in.

1. Model a sphere with a diameter of 50mm. This can be done with a revolved base.



2. Go to Tools>Add-ins and load SolidWorks Flow Simulations 2013. Select OK.



3. Save your document. In the flow simulation tab, select Wizard in the upper left hand corner to start a new simulation.



Finding Drag Coefficient Using Solidworks Flow Simulation

Michael Brown



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An Introduction to SOLIDWORKS Flow Simulation 2023 John Matsson, 2023-09-08 Step by step tutorials cover the creation of parts setup and calculations with SOLIDWORKS Flow Simulation Covers fluid mechanics fluid flow and heat transfer simulations Results are compared to analytical solutions and empirical data This edition features a new chapter covering Supersonic Flow Over a Cone An Introduction to SOLIDWORKS Flow Simulation 2023 takes you through the steps of creating the SOLIDWORKS part for the simulation followed by the setup and calculation of the SOLIDWORKS Flow Simulation project The results from calculations are visualized and compared with theoretical solutions and empirical data Each chapter starts with the objectives and a description of the specific problems that are studied End of chapter exercises are included for reinforcement and practice of what has been learned The eighteen chapters of this book are directed towards first time to intermediate level users of SOLIDWORKS Flow Simulation It is intended to be a supplement to undergraduate Fluid Mechanics and Heat Transfer related courses This book can also be used to show students the capabilities of fluid flow and heat transfer simulations in freshman and sophomore courses such as Introduction to Engineering Both internal and external flow problems are covered and compared with experimental results and analytical solutions Covered topics include airfoil flow boundary layers compressible flow flow meters heat exchanger natural and forced convection pipe flow rotating flow tube bank flow and valve flow Covers these features of SOLIDWORKS Flow Simulation 2023 Animations Automatic and Manual Meshing Boundary Conditions Calculation Control Options External and Internal Flow Free Surfaces Goals Free Surfaces Laminar and Turbulent Flow Physical Features Result Visualizations Two and Three Dimensional Flow Velocity Thermodynamic and Turbulence Parameters Wall Thermal Conditions An Introduction to SOLIDWORKS Flow Simulation 2022 John E. Matsson, 2022 Step by step tutorials cover the creation of parts setup and calculations with SOLIDWORKS Flow Simulation Covers fluid mechanics fluid flow and heat transfer simulations Results are compared to analytical solutions and empirical data This edition features a new chapter on Savonius Wind Turbines An Introduction to SOLIDWORKS Flow Simulation 2022 takes you through the steps of creating the SOLIDWORKS part for the simulation followed by the setup and calculation of the SOLIDWORKS Flow Simulation project The results from calculations are visualized and compared with theoretical solutions and empirical data Each chapter starts with the objectives and a description of the specific problems that are studied End of chapter exercises are included for reinforcement and practice of what has been learned The fourteen chapters of this book are directed towards first time to intermediate level users of SOLIDWORKS Flow Simulation It is intended to be a supplement to undergraduate Fluid Mechanics and Heat Transfer related courses This book can also be used to show students the capabilities of fluid flow and heat transfer simulations in freshman and sophomore courses such as Introduction to Engineering Both internal and external flow problems are covered and compared with experimental results and analytical solutions Covered topics include airfoil flow

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