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(jet pump). CFD

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give you an in-depth tutorial on the basics of fluid flow analysis, in addition to covering meshing concerns, modeling concerns, analysis, post-processing, available options, and preferences.

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Simulation is a robust
and complete CFD
analysis tool. But, its
integration into
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means it's also a
powerful design tool.
This integration also
opens the doors for
optimizing your
parameter-driven design
based on the iterative

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results of the CFD studies and user-defined goals for the results.

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GoEngineer's extensive SOLIDWORKS technical knowledge and world class support can help you succeed with SOLIDWORKS.

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Simulation is a Finite Element Analysis (FEA) program built into the familiar

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With GoEngineer, we have software tools that address this bottleneck with design simulation; in this article, we use **SOLIDWORKS Flow Simulation** to analyze and improve the performance of an intake manifold with **Computational Fluid**

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Manifold Optimization
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is the injection molding flow simulation add-in for the SOLIDWORKS CAD package. It simulates the flow of the plastic melt into the mold cavity and provides results that will help part designers, mold designers, and injection molding manufacturers validate and optimize their products.

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Simulation: Solution

Adaptive Mesh

Refinement SolidWorks

Flow Simulation has the

ability to adapt the

computational mesh to

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the solution during the calculation. The software splits the mesh cells in the high-gradient flow regions and merges the cells in the low-gradient flow regions.

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Simulation Options

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Simulation includes an

options dialogue

window that allows for

defining default options

to use for a new project.

Some of the options

included are unit

settings, result plot

settings and the

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engineering database
location.

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See more at: [http://www
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the accuracy of your
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Flow Simulation

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Tips for Thermal ...

The Flow/Thermal
Effects tab in the static
study property window
is used to link the static
study to the specified
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Simulation analysis. The
reference temperature at

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zero strain option is used to compute the deflection induced in the model by thermal expansion as stated in the Linear/Nonlinear Static – Thermal Stress section of this guide. The deflection results are used to ...

Performing a Thermal
Stress Analysis in

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Simulation can simulate

both external and

internal flow scenarios.

Depending on the study

settings there may be

thermal effects included

as well. In the post

processing steps,

mappings of

temperature and

pressure on the solid

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surfaces can be

displayed.

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The sliding mesh

method can be enabled

during the creation of a

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Simulation project when

navigating through the

new project wizard. The

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option is available on the Analysis Type tab. This method can also be enabled after a project is created through the General Settings

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SOLIDWORKS Flow Simulation - Simplify Using Porous Media
This video demonstrates how **SOLIDWORKS Flow Simulation** does not require lids to close off an interior fluid

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region but can use any interior face on a shelled body. Quick Tips video presented by Ryan Dark of GoEngineer

(www.goengineer.com).

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Transient Pressure Pulse

by Tony Botting: Learn

how to set up a time-

varying pressure pulse

on a lid as a boundary ...

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Knowledge Base

SolidWorks Flow

Simulation is a
computational fluid
dynamics (CFD)
package offered by
SolidWorks. Instead of
creating tetrahedrals,
like the finite element
analysis (FEA) tool
SolidWorks Simulation,
SolidWorks Flow

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SolidWorks creates cells with the finite volume method. This means that we have a computational volume that is divided into blocks.

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An example of a vortex
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across a boundary would be directly from the first Flow Simulation tutorial in SOLIDWORKS (the tutorials can be found under 'Help', 'SOLIDWORKS Simulation', 'Flow Simulation Online Tutorial' once the Flow Simulation add-in is turned on). The ball valve, as it is setup in

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the tutorial, has two lids that are positioned closely to the ball of the valve. In ...

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faster. With more than
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