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ANSYS FLUENT 12.0 Theory Guide - 16. Multiphase Flows

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ANSYS FLUENT 12.0 Theory Guide - 16.5.11 Turbulence Models

4.11 Large Eddy Simulation (LES) Model. This section describes the theory behind the Large Eddy Simulation (LES) model. For details about using the model in ANSYS FLUENT, see this chapter and this section in the separate User's Guide.

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16.5.11 Turbulence Models. To describe the effects of turbulent fluctuations of velocities and scalar quantities in a single phase, ANSYS FLUENT uses various types of closure models, as described in Chapter 4. In comparison to single-phase flows, the number of terms to be modeled in the momentum equations in multiphase flows is large, and this makes the modeling of turbulence in multiphase ...

ANSYS FLUENT 12.0 Theory Guide - 4. Turbulence

Section 16.1 provides a brief introduction to multiphase modeling, Chapter 15 discusses the Lagrangian dispersed phase model, and Chapter 17 describes ANSYS FLUENT's model for solidification and melting. For information about using the general multiphase models in ANSYS FLUENT, see this chapter in the separate User's Guide.

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FLUENT Theory Guide contains reference information for how the physical models are implemented in FLUENT. FLUENT UDF Manual contains information about writing and using user-defined functions (UDFs). FLUENT Tutorial Guide contains a number of example problems with detailed instructions, commentary, and postprocessing of results.

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4. Turbulence. This chapter provides theoretical background about the turbulence models available in ANSYS FLUENT. For more information about using these turbulence models in ANSYS FLUENT, see this chapter in the separate User's Guide.

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ANSYS Fluent Combustion Modeling Overview. This course is designed for existing users of ANSYS Fluent. You will learn and achieve an understanding of the basic theory of the models for reacting flow applications, advantages and disadvantages of each model.

Fluids Training: Fluent Combustion Modeling | ANSYS

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ANSYS FLUENT 12.0 Theory Guide. Contents; Using This Manual; 1. Basic Fluid Flow; 2. Flows with Rotating Reference Frames

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ANSYS Fluent Theory Guide 17.2. (described in Executing System Couplings Using the Command Line in the System Coupling User's Guide). To run ANSYS FLUENT as a. ANSYS Fluent 17.0 Introduces New User Interface New features available in ANSYS Fluent 17.0 are listed below.

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