

Learning Module

XFlow Acoustics Analysis

This course explains the method used in XFlow to carry out acoustics analysis.

Objectives

Upon completion of this course you will be able to:

- Understand the acoustics methods used in XFlow.
- Carry out acoustics simulations in XFlow.
- Use the acoustics postprocessing features of XFlow.

Knowledge Prerequisites

Before taking this course the completion of the following prerequisite courses (or equivalent knowledge) is required: - XFlow Introduction - XFlow Single Phase Flow.

Language(s) for selected release

English

Brands

Simulia

Available Releases

SIMULIA 2018

Duration

3 hours

Discipline

XFlow

Contents

Overview - XFlow Acoustics Analysis
Acoustics Analysis