Mindluster Platform

About the course Aspen HYSYS Basics

Aspen HYSYS Basics course, In this course we will learn fundamental principles and techniques for using Aspen HYSYS process simulation software effectively.

Engineering Category's Courses

Course Lesson(20)

Lesson 1 : **Aspen HYSYS Basic Course Trailer**

Lesson 2 : **Welcome to the Course HYSYS Basic Process Modeling Course Lec01**

Lesson 3 : **Why Process Modeling Simulation in HYSYS Lec02**

Lesson 4 : **Content INDEX Aspen HYSYS Lec03**

Lesson 5 : **Course Objectives HYSYS Basic Course Lec04**

Lesson 6 : **About Aspen HYSYS and its Versions HYSYS Basic Course Lec05**

Lesson 7 : **Introduction to the Simulation Environment HYSYS Basic Course Lec06**

Lesson 8 : **The Physcal Property Environment HYSYS Basic Course Lec10**

Lesson 9 : **Fluid Package HYSYS Course Lec15**

Lesson 10 : **The Simulation Environment HYSYS Basic Course Lec17**

Lesson 11 : **Interacting with the Simulation Environment HYSYS Basic Course Lec18**

Lesson 12 : **Introduction to the Unit Operations Lec22**

Lesson 13 : **Introduction to Unit Operations HYSYS Basic Course Lec23**

Lesson 14 : **Unit Operations in HYSYS HYSYS Basic Course Lec24**

Lesson 15 : **Flash Separator in Aspen HYSYS Lec29**

Lesson 16 : **Modeling Separation Columns in HYSYS HYSYS Basic Course Lec31**

Lesson 17 : **Closure of Unit Operations Section Lec39**

Lesson 18 : **Getting Results in HYSYS via the Workbook HYSYS Basic Course Lec42**

Lesson 19 : **Case Study I Flowsheeting HYSYS Basic Course Lec46**

Lesson 20 : **Case Study II Problem Statement HYSYS Basic Course Lec49**

Related courses

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