

Aspen Hysys AspenTech

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[Aspen HYSYS basics, and Simulation of Pump - Lecture # 1](#)

Aspen HYSYS basics, and Simulation of Pump - Lecture # 1 by AspenTech Channel - Muhammad Haris Hamayun 9 months ago 23 minutes 3,374 views Aspen HYSYS , basic introduction, component selection, fluid package selection, degree of freedom analysis, pumps simulation.

[Simulate a Shell \u0026 Tube Heat Exchanger in Aspen HYSYS|Simple Design Methodology|Lecture # 15](#)

Simulate a Shell \u0026 Tube Heat Exchanger in Aspen HYSYS|Simple Design Methodology|Lecture # 15 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 6 minutes, 29 seconds 758 views Learn how to simulate and design a Shell and Tube Heat Exchanger in , Aspen HYSYS , , using a Simple Design Methodology.

[Use Spreadsheet and Adjust tools in Aspen HYSYS - Lecture # 14](#)

Use Spreadsheet and Adjust tools in Aspen HYSYS - Lecture # 14 by AspenTech Channel - Muhammad Haris Hamayun 8 months ago 8 minutes, 1 second 1,288 views Learn to use spreadsheet and adjust tools to meet specifications of your under-study separation process in , Aspen HYSYS , .

[Simulation of Compressor - Discharge Pressure and Performance Curve in Aspen Plus - Lecture # 47](#)

Simulation of Compressor - Discharge Pressure and Performance Curve in Aspen Plus - Lecture # 47 by AspenTech Channel - Muhammad Haris Hamayun 3 months ago 14 minutes, 23 seconds 524 views Learn to simulate the compressor in , Aspen Plus , . Two case-studies of the compressor simulation are considered in this tutorial.

[Getting Aspen Plus \u0026 HYSYS Certification for FREE](#)

Getting Aspen Plus \u0026 HYSYS Certification for FREE by Chemical Engineering Guy 4 months ago 8 minutes, 25 seconds 3,855 views ?? INFORMATION: , Aspen Tech , is currently offering a FREE coupon for all those willing to get a Software Certification.

[Getting Started with Interactive Training E-Books from AspenTech](#)

Getting Started with Interactive Training E-Books from AspenTech by Aspen Technology, Inc. 2 years ago 4 minutes, 21 seconds 3,672 views This video will show you how to access and maximize your learning experience through E-, Books , .

[Design, Performance Analysis and Internal Sizing of Distillation Column in Aspen HYSYS | Lecture# 21](#)

Design, Performance Analysis and Internal Sizing of Distillation Column in Aspen HYSYS | Lecture# 21 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 16 minutes 2,720 views This lecture is focused on accomplishing four tasks related to the simulation of distillation column in , Aspen HYSYS , : Task # 1:

[Simulation of 3 phase separator in Aspen HYSYS - Lecture # 10](#)

Simulation of 3 phase separator in Aspen HYSYS - Lecture # 10 by AspenTech Channel - Muhammad Haris Hamayun 8 months ago 3 minutes, 1 second 1,525 views Learn to simulate a three-phase separator / decanter in , Aspen HYSYS , . Decanter is used to recover the valuable solvent from the

[Design of Short-cut Distillation Column in Aspen HYSYS | Part-1 | Lecture # 17](#)

Design of Short-cut Distillation Column in Aspen HYSYS | Part-1 | Lecture # 17 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 7 minutes, 22 seconds 1,097 views Learn to simulate the short-cut distillation column and get initial estimates for rigorous distillation column design. This is our 1st

[Design and Performance Analysis of Distillation Column using Aspen HYSYS | Part - 2 | Lecture # 20](#)

Design and Performance Analysis of Distillation Column using Aspen HYSYS | Part - 2 | Lecture # 20 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 9 minutes, 39 seconds 1,050 views Learn to simulate and design the rigorous distillation column in , Aspen HYSYS , , and to do the performance analysis by varying

[Extractive Distillation to separate Acetone-Water Mixture in Aspen HYSYS - Lecture # 23](#)

Extractive Distillation to separate Acetone-Water Mixture in Aspen HYSYS - Lecture # 23 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 10 minutes, 3 seconds 1,534 views Learn to use extractive distillation column scheme in , Aspen HYSYS , for the separation of acetone and water mixture, using

[Rigorous Design of Continuous Distillation Column in Aspen HYSYS | Part-1 | Lecture # 19](#)

Rigorous Design of Continuous Distillation Column in Aspen HYSYS | Part-1 | Lecture # 19 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 8 minutes, 52 seconds 1,235 views Learn to perform the rigorous design of continuous distillation column in , Aspen HYSYS , , based on initial estimates provided for the

[CO2 Capture with MEA using Aspen Plus 1/5](#)

CO2 Capture with MEA using Aspen Plus 1/5 by Antonio Tripodi 11 months ago 1 hour, 5 minutes 2,955 views Software by , Aspen Tech , Inc.; the template for this simulation can be found within the examples folder coming with any , Aspen Plus ,

[Simulation of Yield Reactor in Aspen Plus - Reactor Modules - Lecture # 57](#)

Simulation of Yield Reactor in Aspen Plus - Reactor Modules - Lecture # 57 by AspenTech Channel - Muhammad Haris Hamayun 1 month ago 6 minutes, 29 seconds 160 views Learn to simulate yield reactor in , Aspen Plus , . This exercise is linked with Lecture # 56, where we had simulated Stoichiometric

[Simulation of Equilibrium Reactor in Aspen Plus - Ammonia Production - Lecture # 58](#)

Simulation of Equilibrium Reactor in Aspen Plus - Ammonia Production - Lecture # 58 by AspenTech Channel - Muhammad Haris Hamayun 3 weeks ago 5 minutes, 6 seconds 134 views Learn to simulate equilibrium reactor in , Aspen Plus , . For this reactor, ammonia production example is taken into consideration.

[Comparative Analysis of Conventional and Extractive Distillation to separate a mixture | Lecture# 24](#)

Comparative Analysis of Conventional and Extractive Distillation to separate a mixture | Lecture# 24 by AspenTech Channel - Muhammad Haris Hamayun 6 months ago 13 minutes, 36 seconds 492 views AspenTech , channel has brought another exciting video, in which conventional and extractive distillation schemes are compared

[Simulation of syngas production from Steam methane reforming process | Aspen Hysys V10](#)

Simulation of syngas production from Steam methane reforming process | Aspen Hysys V10 by AGM ONLINE SIMULATION 9 months ago 20 minutes 3,051 views Simulation of syngas production from Steam methane reforming process using the software , Aspen Hysys , V10. Do subscribe my

[Reactors: RYield](#)

Reactors: RYield by Comapp KU 3 years ago 6 minutes, 43 seconds 4,883 views Group4 Sec250 Created by ?????? ?????? ?????? ?????????? ?????? ??????????????????.

[Aspen HYSYS v11 Full version ?.. 100% Working ..!??For Win 10 x64 bit?](#)

Aspen HYSYS v11 Full version ?.. 100% Working ..!??For Win 10 x64 bit? by My Special 4 months ago 10 minutes, 51 seconds 1,918 views Aspen HYSYS , v11 Full version ?.. 100% Working ..!??For Win 10 x64 bit? The software is installed in my machine, you can check

[Define component not present in ASPEN plus database](#)

Define component not present in ASPEN plus database by Kam_akal Engineering 1 year ago 5 minutes, 59 seconds 4,811 views This video explains how to add a component in , Aspen Plus , that is not present in its database.

[Batch Reactor Simulation in Aspen Plus](#)

Batch Reactor Simulation in Aspen Plus by Jehangir Akram 7 months ago 13 minutes, 2 seconds 1,455 views In this video we modeled an esterification reaction of Terephthalic acid with 2-ethyl hexanol in , Aspen Plus , 8.8. You will be able to

[Distillation Tray Efficiency, Adding Trays, Side Operations and Column Tray Sizing](#)

Distillation Tray Efficiency, Adding Trays, Side Operations and Column Tray Sizing by Adrian L 4 years ago 18 minutes 16,522 views Part 13 of a 13 pt. Installment.

[Introduction to Aspen Plus Interface - Basic Physical Properties for Pure Component - Lecture # 32](#)

Introduction to Aspen Plus Interface - Basic Physical Properties for Pure Component - Lecture # 32 by AspenTech Channel - Muhammad Haris Hamayun 5 months ago 51 minutes 420 views This lecture is focused on providing an in-depth insight about the , Aspen Plus , interface. Followed by the introduction of , Aspen Plus ,

[HYSYS Tutorial for Beginners](#)

HYSYS Tutorial for Beginners by The Chemical Process Engineer and Plant Design 7 months ago 29 minutes 9,890 views Aspen HYSYS , is one of the most basic tool to help the chemical process engineer in the development of heat and material

[How to Get Aspen HYSYS Certification for FREE](#)

How to Get Aspen HYSYS Certification for FREE by The Chemical Process Engineer and Plant Design 4 months ago 48 minutes 2,455 views In this live session, I will talk to Arkadyuti Chakraborty about , Aspen HYSYS , User Certification. Arkadyuti is a member of my

[Aspen Plus - Synthesis of High Density Polyethylene using Ziegler Natta Polymerization Model](#)

Aspen Plus - Synthesis of High Density Polyethylene using Ziegler Natta Polymerization Model by Mohamad Rezi Abdul Hamid 4 months ago 19 minutes 412 views In this screencast, we simulate synthesis of high density polyethylene (HDPE) using , Aspen Plus , built-in Ziegler Natta

[Separation of CO2 from Flue Gases using Absorber in Aspen HYSYS - Lecture # 22](#)

Separation of CO2 from Flue Gases using Absorber in Aspen HYSYS - Lecture # 22 by AspenTech Channel - Muhammad Haris Hamayun 7 months ago 6 minutes, 21 seconds 2,986 views Learn to simulate the Absorber in , Aspen HYSYS , for the removal of CO2 from the flue gases. The separation of CO2 is linked with

[aspenONE V 11 Full Installation Tutorial By Engineer Murtadha \(Work Until 2030 \)](#)

aspenONE V 11 Full Installation Tutorial By Engineer Murtadha (Work Until 2030) by Engineer Murtadha 10 months ago 10 minutes, 55 seconds 24,084 views AspenONE V 11 Installation What is AspenONE 11 aspenONE 11 is an excellent software suite that provides a comprehensive

[5-Refining Processes - \(FCC \): \(1/2\) Fluidized Catalytic Cracking Unit - Aspen hysys 7.3](#)

5-Refining Processes - (FCC): (1/2) Fluidized Catalytic Cracking Unit - Aspen hysys 7.3 by Mohammad Assir 4 years ago 10 minutes, 45 seconds 8,878 views 1-Refining Processes Simulation course with , Aspen hysys , 7.3 5-Fifth Simulation Process : FCC : Fluidized Catalytic Cracking Unit.

[Acid Gas Cleaning in Aspen HYSYS](#)

Acid Gas Cleaning in Aspen HYSYS by Petroleum \u0026 Gas Engineering 1 year ago 1 hour, 8 minutes 1,622 views Acid Gas Cleaning in , Aspen HYSYS , V8 enables unprecedented gas plant optimization opportunities. During this webinar, learn

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