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Mod-01 Lec-08 Multicomponent Diffusion and Diffusivity in Solids Mass Transfer Operations I by Prof. Dr. B. Mandal, Department of Chemical Engineering, IIT Guwahati. For more details on NPTEL ...

Lec 8: Multicomponent diffusion and diffusivity in solids

What is Chemical Potential? (Multi-Component Systems) Explains chemical potential for a **multi-component** system and discusses movement between phases and chemical reactions.

Equimolar Counterdiffusion Example Calculates species' velocities and molar flow rates for a binary **mixture** undergoing equimolar counterdiffusion. Made by faculty at ...

Mod-08 Lec-17 Multi-Component Diffusion Equation Combustion by Prof. S.R. Chakravarthy, Department of Aerospace Engineering, IIT Madras. For more details on NPTEL visit ...

Mod-08 Lec-16 Conservation Equations for Multi-Component Mixtures Combustion by Prof. S.R. Chakravarthy, Department of Aerospace Engineering, IIT Madras. For more details on NPTEL visit ...

Lecture 62: Tutorial on multicomponent distillation -I

Multi-Component Distillation and the Fenske Equation A general introduction to **multi component** distillation and the non distributing assumption along with the Fenske equation to ...

Lecture 58: Tutorial on absorption and stripping

Short-Cut Distillation Example using the short-cut multi-component distillation method.

This video was prepared by one of my TAs.

Separations/Mass Transfer

Mod-05 Lec-13 Multicomponent Distillation Mass Transfer Operations I by Prof. Dr. B. Mandal, Department of Chemical Engineering, IIT Guwahati. For more details on NPTEL ...

D3-Distillation: McCabe-Thiele Distillation: Separation methods, system diagrams, non-ideal **mixtures**, solving an exercise with McCabe-Thieles graphical ...

Distillation Column 3D animation of given concept using Open Source Blender 3D 2.59 Beta, Simulation & Web Integration of Learning Object using ...

Fick's First Law of Diffusion A simple explanation of Fick's First Law of Diffusion.

McCabe-Thiele Graphical Method Example Part 1 Uses the McCabe-Thiele graphical method to determine the number of equilibrium stages in a distillation column. Part 1 of 2.

Kremser Analysis for a Dilute Absorber Uses the Kremser analysis to calculate the number of equilibrium stages needed in an absorption system. Made by faculty at the ...

Mod-08 Lec-18 Multi-Component Momentum Equation Combustion by Prof. S.R. Chakravarthy, Department of Aerospace Engineering, IIT Madras. For more details on NPTEL visit ...

Mod-05 Lec-06 Fractional Distillation: McCabe Thiele Method Mass Transfer Operations I by Prof. Dr. B. Mandal, Department of Chemical Engineering, IIT Guwahati. For more details on NPTEL ...

Mass Transfer - Separation Processes

Binary Distillation with Side Stream Product Binary distillation example involving a side stream product. Made by faculty at the University of Colorado Boulder Department of ...

Solving the material balance for a continuous distillation process Pencast showing how to solve the material balance for the following problem: "1000 kg/h of a **mixture** containing 40% methanol ...

Lec 26: Introduction to distillation, binary equilibrium diagrams and concept of relative volatility