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Understanding Mass Transfer. Mass transfer describes the transport of mass from one point to another and is one of the main pillars in the subject of Transport Phenomena. Mass transfer may take place in a single phase or over phase boundaries in multiphase systems. In the vast majority of engineering problems, mass transfer involves at least one fluid phase (gas or liquid), although it may also be described in solid-phase materials.

What Is Mass Transfer?

MASS TRANSFER Associate Professor Professor IIT Delhi E-mail: [email protected][email protected]

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Heat and mass transfer through protective clothing can be considered as composed of three different sub-problems- heat and mass transfer through fabric, air gap and human skin layer as shown in the simplified schematic in Fig. 1. 4.2.1. Heat transfer related research 4.2.1.1. Heat transfer through fabric

Heat and mass transfer through thermal protective clothing ...

MEL 242: Heat and Mass Transfer (3-1-0) [Syllabus (for total 42 lectures) Introduction and basics of heat transfer: Modes of heat transfer, Fourier's law, conductivity, diffusivity. Heat conduction equation: 1D Heat conduction, General heat conduction equation, Boundary conditions and initial conditions, Heat generation.

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Page 1 MEL242 MEL242 HEAT AND MASS TRANSFER Prabal Talukdar Associate Professor Department of Mechanical Engineering IIT Delhi prabal@mech.iitd.ac.in MECH/IITD Page 2 MEL242 MEL242 HEAT AND MASS TRANSFER Prabal Talukdar Associate Professor Department of Mechanical Engineering IIT Delhi prabal@mech.iitd.ac.in MECH/IITD Course Coordinator: Dr. Prabal Talukdar Room No: III, 368 E-mail ...

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Chemical Engineering Interfacial science and engineering, Thin Liquid Films, Mass transfer, Numerical methods

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Textbook: Fundamental of Heat and Mass Transfer: F. P. P.TALUKDAR/IITD Incropera and D. P.Dewitt Heat Transfer: Yunus A. Cengel Heat Transfer: J.P. Holmann. Heat Transfer as a Course [Has a reputation] for being one of the most challenging, fundamental, conceptual courses in ME. It is the [heart] of

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Radiative heat transfer, Porous Media, Convective Drying, Reheating Furnace, Inverse Problems, Thermal Protective Fabric, Computational Fluid Dynamics and Heat Transfer. Radiative Heat Transfer in Participating Media, Convective drying. Inverse Heat Transfer, Heat and Mass Transfer in Porous Media. Moisture Transfer in Buildings

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A large number of sponsored research projects funded by Govt. departments and private agencies are currently in progress in the department. Faculty of the department are also involved in several international collaborative and mission projects.

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