

## Fluid Mechanics And Transfer Processes

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Lecture01\_PartA: Introduction to Fluid Mechanics and Rate Processes by Sanjay Mittal, IIT Kanpur  
Clutch, How does it work ?  
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Synopsis This textbook deals with the fundamental principles of fluid dynamics, heat and mass transfer. The basic equations governing the convective transfer by fluid motion of matter, energy and momentum, and the transfer of the same properties by diffusion of molecular motion, are presented at the outset.

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This book "Fluid Mechanics and Transfer Processes" belongs together with other chemical engineering classics namely: K. Denbigh's "The Principles of Chemical Equilibrium" (1955) and "Chemical Reactor Theory" (1961); and Peter Danckwerts "Gas-Liquid Reactions" (1970). This 1985 introductory book was "planned as a concise replacement of the very popular "Fluid Mechanics and Heat Transfer" first published in 1957.

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Fluid mechanics and transfer processes, J. M. Kay and R. M. Nedderman, 1985, 602 pages. Published by Cambridge University Press, \$69.50 US (hardcover), \$29.95 US (paperback)

Fluid mechanics and transfer processes, J. M. Kay and R. M. ...  
The study of momentum transfer, or fluid mechanics can be divided into two branches: fluid statics (fluids at rest), and fluid dynamics (fluids in motion). When a fluid is flowing in the x-direction parallel to a solid surface, the fluid has x-directed momentum, and its concentration is  $\nu \times \rho$  .

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