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## Unit Operations of Chemical Engineering - Warren McCabe ...

1. Unit Operations of Chemical Engineering, Warren Lee McCabe, Julian Cleveland Smith, Peter Harriott, McGraw-Hill, 2014 2. Fluid Mechanics, Frank M. White, McGraw Hill, 2011 3. Introduction to Particle Technology, Martin J. Rhodes, John Wiley & Sons 2013

## Fluid and Particle Mechanics - Course

Reference : McCabe, W.L. Smith J.C. & Harriott P., Unit Operations of Chemical Engineering, 5th Edition. McGraw Hill, 1993 ... The above law is applied for fluid statics and fluid dynamics but for fluid statics: Fluid Mechanics Fluid Statics Fluid Dynamics . 5 Q 1: Compare between fluid statics and fluid dynamics.

## Course materials (References)

Fluid Mechanics Ch.E - 105 3 3 30 % (Quizzes + Attendance + Class participation + Assignment) 30% Evaluation procedure . 3 ... McCabe Warren L., Smith Julian C., Harriott Peter ...

## FLUID MECHANICS - Chemical Engineering documents 2012

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Yes, McCabe and Smith is like GITA of chemical engineering. U will find root of many gate question from this book. It have good explanation of all conceptual part of chemical engineering. To qualify GATE with good mark, it is my advice that u should have knowledge of all topic from this book for subject fluid mechanics and heat transfer.

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