

NPTEL Video Lecture Topic List - Created by LinuXpert Systems, Chennai

NPTEL Video Course - Chemical Engineering - NOC: Fundamentals of Particle and Fluid Solid Processing

Subject Co-ordinator - Prof. Arnab Atta

Co-ordinating Institute - IIT - Kharagpur

Sub-Titles - Available / Unavailable | MP3 Audio Lectures - Available / Unavailable

Lecture 1 - Solid particle characterization
Lecture 2 - Solid particle characterization (Continued...)
Lecture 3 - Particle size distribution
Lecture 4 - Particle size distribution (Continued...)
Lecture 5 - Particle size distribution (Continued...)
Lecture 6 - Fluid - particle mechanics
Lecture 7 - Fluid - particle mechanics (Continued...)
Lecture 8 - Fluid - particle mechanics (Continued...)
Lecture 9 - Fluid - particle mechanics (Continued...)
Lecture 10 - Fluid - particle mechanics (Continued...)
Lecture 11 - Fluid - particle mechanics (Continued...)
Lecture 12 - Fluid - particle mechanics (Continued...)
Lecture 13 - Fluid - particle mechanics (Continued...)
Lecture 14 - Fluid - particle mechanics (Continued...)
Lecture 15 - Fluid - particle mechanics (Continued...)
Lecture 16 - Flow through packed beds
Lecture 17 - Flow through packed beds (Continued...)
Lecture 18 - Flow through packed beds (Continued...)
Lecture 19 - Flow through packed beds (Continued...)
Lecture 20 - Flow through packed beds (Continued...)
Lecture 21 - Fluidization
Lecture 22 - Fluidization (Continued...)
Lecture 23 - Fluidization (Continued...)
Lecture 24 - Fluidization (Continued...)
Lecture 25 - Fluidization (Continued...)
Lecture 26 - Sedimentation
Lecture 27 - Sedimentation (Continued...)
Lecture 28 - Sedimentation (Continued...)
Lecture 29 - Sedimentation (Continued...)

Get Digi-MAT (Digital Media Access Terminal) For High-Speed Video Streaming of NPTEL and Educational Video Courses in LAN

www.digimat.in

NPTEL Video Lecture Topic List - Created by LinuXpert Systems, Chennai

- Lecture 30 - Sedimentation (Continued...)
- Lecture 31 - Filtration
- Lecture 32 - Filtration (Continued...)
- Lecture 33 - Filtration (Continued...)
- Lecture 34 - Filtration (Continued...)
- Lecture 35 - Filtration (Continued...)
- Lecture 36 - Centrifugal Separation
- Lecture 37 - Centrifugal Separation (Continued...)
- Lecture 38 - Centrifugal Separation (Continued...)
- Lecture 39 - Centrifugal Separation (Continued...)
- Lecture 40 - Centrifugal Separation (Continued...)
- Lecture 41 - Particle size reduction
- Lecture 42 - Particle size reduction (Continued...)
- Lecture 43 - Particle size reduction (Continued...)
- Lecture 44 - Particle size reduction (Continued...)
- Lecture 45 - Particle size reduction (Continued...)
- Lecture 46 - Particle size reduction (Continued...)
- Lecture 47 - Particle size enlargement
- Lecture 48 - Particle size enlargement (Continued...)
- Lecture 49 - Particle size enlargement (Continued...)
- Lecture 50 - Particle size enlargement (Continued...)
- Lecture 51 - Fluid - solid transport
- Lecture 52 - Fluid - solid transport (Continued...)
- Lecture 53 - Fluid - solid transport (Continued...)
- Lecture 54 - Fluid - solid transport (Continued...)
- Lecture 55 - Fluid - solid transport (Continued...)
- Lecture 56 - Colloids and nanoparticles
- Lecture 57 - Colloids and nanoparticles (Continued...)
- Lecture 58 - Colloids and nanoparticles (Continued...)
- Lecture 59 - Colloids and nanoparticles (Continued...)
- Lecture 60 - Colloids and nanoparticles (Continued...)