Mindluster Platform

About the course Petroleum Reservoir Engineering Fundamentals

Petroleum Reservoir Engineering course, In this course we will learn about the principles and practices of managing and optimizing oil and gas reservoirs.

Engineering Category's Courses

Course Lesson(13)

Lesson 1 : **Introduction Applied Petroleum Engineering Lessons**

Lesson 2 : **Chapter 1 Applied PE Reservoir Engineering | Porosity**

Lesson 3 : **Chapter 2 Applied PE Reservoir Engineering | Isothermal Compressibility**

Lesson 4 : **Chapter 3 Applied PE Reservoir Engineering | Saturation Part 1**

Lesson 5 : **Chapter 4 Applied PE Reservoir Engineering | Saturation Part 2**

Lesson 6 : **Chapter 5 Applied PE Reservoir Engineering | Averaging Methods Porosity**

Lesson 7 : **Chapter 6 Applied PE Reservoir Engineering | Averaging Methods Saturation**

Lesson 8 : **Chapter 7 Applied PE Reservoir Engineering | Cubic Packing Porosity Derivation**

Lesson 9 : **Chapter 8 Applied PE Reservoir Engineering | Porosity Packing Arrangements**

Lesson 10 :
Chapter 9 Reservoir as a Bundle of Capillaries | Applied Reservoir Engg | Petroleum From Scratch

Lesson 11 :
Chapter 10 Flow in a Single Pipeline | Towards Hagen Poiseuille s | Petroleum From Scratch

Lesson 12 : **Chapter 11 Flow in a Single Pipeline | Hagen Poiseuille s | Petroleum From Scratch**

Lesson 13 :
Chapter 12 Flow in a Single Pipeline | Hagen Poiseuille s 2 Flowrate Calculation through pipe

Related courses

Cabinetry Basics

MFT and MFT related accessories

hinges workshops

CNC Computer numerical control

Jointing Systems

Cabinet tips



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