



Mechanical Engineering

Gas Process	Oil / wate...	Genera Process	Process Facilitie	Electric	Instrum &...	Offshore And...	Pipeline Engine	Mechanical Engineering			O & M Manage	Operatc Training
								Mechar - No...	Mechar -...	Mechan -...		

Specialized

CO2 Surface...

Compressor Syst...

Intermediate

Gas Treating ...

Separation Equi...

Relief & Flar...

Practical PID...

Flow Assurance...

Mechanical Spe...

Fundamentals of...

Process Plant Reliability & Maintenance...

Practical Co...

Flow & Lev...

Piping Systems |...

Onshore Gas Gat...

Troubleshooting Oil & Gas Processing Facilities | PF-49

Foundation

Gas Conditioning & Processing | LNG Emphasis | G- 4 LNG

Maintenance Plan...

LNG Facilities f...

Gas Conditioning & Processing | G- 4

Oil Production & Processing Facilities | PF- 4

Risk Based Pro...

Electrical Engi...

Instrumentation ...

Fundamentals of...

Terminals & Stor...

Fundamental &...

Process Saf...

Instrumentation, Controls & Electrical...

Offshore Pipeline Design & Construction |...

Applied Wat...

Fundamentals of...

Corrosion Management in Production/Processing Operations | PF- 22

Oil Production & Processing Facilities | PF- 4

Onshore Pipe...

Basic

LNG Short Cou...

Choosing the Rig...

Overview of Sub...

Basics of Stati...

Basics of Rot...

Applied Mai...

Oil & Gas Pro...

Overvi
ew of
Gas...

Overvi
ew of
Offs...

Introduction to
Oil & Gas
Production...