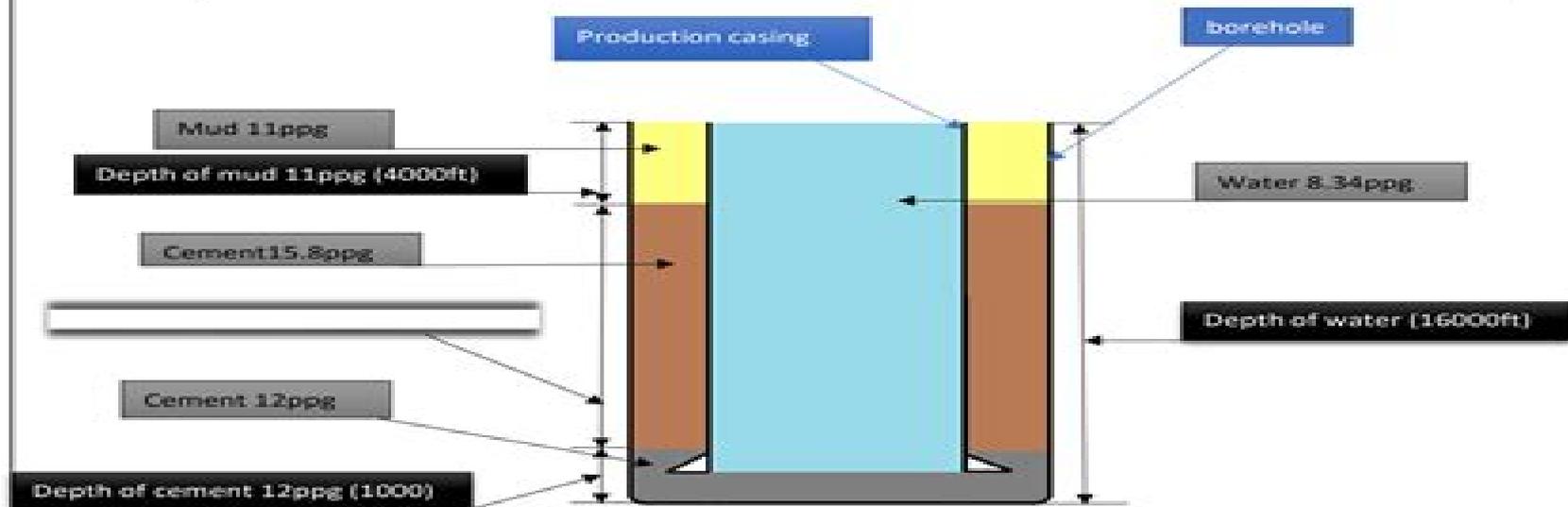


Q1/ A production section in a planned to be drilled to a depth of 16,000ft. using mud weight of 11ppg. and 12.55-inch bit size to run 9 5/8-inch casing and cement it in this section. There are two casing types available as per the specifications shown in the below table.

<i>Casing NO.</i>	<i>Grade</i>	<i>OD (inch)</i>	<i>ID (inch)</i>	<i>Length (ft)</i>	<i>P_{collapse} (psi)</i>	<i>P_{burst} (psi)</i>
<i>1</i>	<i>K-55</i>	<i>9.625</i>	<i>8.535</i>	<i>40.0</i>	<i>5450</i>	<i>5130</i>
<i>2</i>	<i>c-75</i>	<i>9.625</i>	<i>8.279</i>	<i>40.0</i>	<i>9177</i>	<i>7570</i>

From previous experiences it is found that production casing design depend mainly on collapse pressure. Design factor for collapse was set to be 1.15. casing has to be cemented and the top of cement will be at 4,000ft using 15.8 ppg tail cement 12ppg at 15,000ft. cement slurry will be displaced using water with 8.34ppg. from the above information what are the casing that withstand the collapse and burst pressure?

Solution



Matlab Petroleum Engineering

Uche P. Nnaji



Matlab Petroleum Engineering:

Introduction to Matlab for Chemical & Petroleum Engineering Sam Toan, Bahareh Nojabaei, Hertanto Adidharma, 2016-08-17 The importance of using computer aided calculations for engineers is evident nowadays Several classes in universities are taught to help engineering students become comfortable in using computation tools The purpose of this book is to provide a useful reference for students specifically chemical and petroleum engineering majors and learn computer programming using MATLAB MATLAB is a very good tool as it has various built in functions MATLAB also has very easy to use graphing tools These capabilities and features of MATLAB make it a perfect computational tool for undergraduate level engineering students The book chapters are designed to cover most of the topics in chemical and petroleum engineering required courses We first introduce the basics of programming as well as plotting features in MATLAB The students learn how to solve linear and nonlinear equations and system of equations using MATLAB in Chapter 6 Curve fitting and interpolation are covered in Chapter 7 The focus of the last several chapters is mostly on differentiation integration and solving ordinary and partial differential equations We provide chemical and petroleum engineering related examples in each chapter Furthermore some numerical methods that can be utilized at both the undergraduate and graduate levels are also discussed We the authors hope that this book would be helpful for both engineering students and instructors

Introduction to Matlab for Chemical & Petroleum Engineering Sam Toan, Hertanto Adidharma, Bahareh Nojabaei, 2017-07-30 For engineers today the importance of mastering computer aided calculations is becoming increasingly evident Universities around the world recognize the discipline as essential to success as an engineer and in turn offer an array of courses to help engineering students become comfortable using computational methods The purpose of this book is to serve as a useful reference and guide as students specifically chemical and petroleum engineering majors learn computational programming using MATLAB MATLAB is a very robust program with various built in analytical functions and easy to use plotting tools MATLAB s capabilities features and intuitive design make it an exceptional computational tool for undergraduate level engineering students The chapters contained in this book cover most of the topics in required chemical and petroleum engineering courses In Chapters 1 through 5 we introduce the reader to the basics of programming and plotting in MATLAB In Chapter 6 students learn how to use MATLAB to solve linear and nonlinear equations and systems of equations We cover curve fitting and interpolation in Chapter 7 The focus of the final chapters shifts to differentiation integration and solving ordinary and partial differential equations We provide chemical and petroleum engineering related examples in each chapter Along the way we also discuss various numerical methods that can be applied at both the undergraduate and graduate levels We the authors hope that this book will be helpful to engineering students and instructors alike

MATLAB SOFTWARE FOR CHEMICAL AND PETROLEUM ENGINEERING (PART TWO) Ahmmed Saadi Ibrahem, 2010 In this work provide a lot of examples in different fields of chemical engineering and how to design accurate

solutions by using MATLAB software Chapter 1 provides 24 examples to undergraduate students how to enter and use Matlab software to solve the problems Chapter 2 provides 30 examples in fluid flow includes different problems and how to solve these problems by programming Chapter 3 provides 44 examples in mass and energy balance with another applications includes different problems and how to solve these problems by programming Chapter 4 provides 12 examples in modeling and chemical reaction design includes different problems and how to solve these problems by programming

Introduction to Chemical Engineering Uche P. Nnaji, 2019-09-30 The field of chemical engineering is undergoing a global renaissance with new processes equipment and sources changing literally every day It is a dynamic important area of study and the basis for some of the most lucrative and integral fields of science Introduction to Chemical Engineering offers a comprehensive overview of the concept principles and applications of chemical engineering It explains the distinct chemical engineering knowledge which gave rise to a general purpose technology and broadest engineering field The book serves as a conduit between college education and the real world chemical engineering practice It answers many questions students and young engineers often ask which include How is what I studied in the classroom being applied in the industrial setting What steps do I need to take to become a professional chemical engineer What are the career diversities in chemical engineering and the engineering knowledge required How is chemical engineering design done in real world What are the chemical engineering computer tools and their applications What are the prospects present and future challenges of chemical engineering And so on It also provides the information new chemical engineering hires would need to excel and cross the critical novice engineer stage of their career It is expected that this book will enhance students understanding and performance in the field and the development of the profession worldwide Whether a new hire engineer or a veteran in the field this is a must have volume for any chemical engineer's library

MATLAB Applications in Chemical Engineering Chyi-Tsong Chen, 2022-05-20 This book addresses the applications of MATLAB and Simulink in the solution of chemical engineering problems By classifying the problems into seven different categories the author organizes this book as follows Chapter One Solution of a System of Linear Equations Chapter Two Solution of Nonlinear Equations Chapter Three Interpolation Differentiation and Integration Chapter Four Numerical Solution of Ordinary Differential Equations Chapter Five Numerical solution of Partial Differential Equations Chapter Six Process Optimization Chapter Seven Parameter Estimation Each chapter is arranged in four major parts In the first part the basic problem patterns that can be solved with MATLAB are presented The second part describes how to apply MATLAB commands to solve the formulated problems in the field of chemical engineering In the third and the fourth parts exercises and summary of MATLAB instructions are provided respectively The description of the chemical engineering example follows the sequence of problem formulation model analysis MATLAB program design execution results and discussion In this way learners are first aware of the basic problem patterns and the underlying chemical engineering principles followed by further familiarizing themselves with the relevant MATLAB instructions and programming skills

Readers are encouraged to do exercises to practice their problem solving skills and deepen the fundamental knowledge of chemical engineering and relevant application problems The table of contents is listed below Chapter 1 Solution of a System of Linear Equations 1 1 1 Properties of linear equation systems and the relevant MATLAB commands 1 1 2 Chemical engineering examples 10 1 3 Exercises 43 1 4 Summary of the MATLAB commands related to this chapter 48 Chapter 2 Solution of Nonlinear Equations 51 2 1 Relevant MATLAB commands and the Simulink solution interface 51 2 2 Chemical engineering examples 70 2 3 Exercises 103 2 4 Summary of MATLAB commands related to this chapter 122 Chapter 3 Interpolation Differentiation and Integration 125 3 1 Interpolation commands in MATLAB 125 3 2 Numerical differentiation 131 3 3 Numerical integration 153 3 4 Chemical engineering examples 157 3 5 Exercises 183 3 6 Summary of the MATLAB commands related to this chapter 195 Chapter 4 Numerical Solution of Ordinary Differential Equations 197 4 1 Initial value problems for ordinary differential equations 197 4 2 Higher order ordinary differential equations 222 4 3 Stiff differential equations 227 4 4 Differential algebraic equation system 232 4 5 Boundary valued ordinary differential equations 236 4 6 Chemical engineering examples 254 4 7 Exercises 285 4 8 Summary of the MATLAB commands related to this chapter 308 Chapter 5 Numerical Solution of Partial Differential Equations 311 5 1 Classifications of PDEs 311 5 2 The MATLAB PDE toolbox 316 5 3 Chemical engineering examples 341 5 4 Exercises 388 5 5 Summary of the MATLAB commands related to this chapter 397 Chapter 6 Process Optimization 399 6 1 The optimization problem and the relevant MATLAB commands 399 6 2 Chemical engineering examples 448 6 3 Exercises 481 6 4 Summary of the MATLAB commands related to this chapter 501 Chapter 7 Parameter Estimation 503 7 1 Parameter estimation using the least squares method 503 7 2 Chemical engineering examples 517 7 3 Exercises 549 7 4 Summary of the MATLAB commands related to this chapter 560 References 563 Index 569

Structural Geology David D. Pollard, Stephen J. Martel, 2020-07-23 Tackling structural geology problems today requires a quantitative understanding of the underlying physical principles and the ability to apply mathematical models to deformation processes within the Earth Accessible yet rigorous this unique textbook demonstrates how to approach structural geology quantitatively using calculus and mechanics and prepares students to interface with professional geophysicists and engineers who appreciate and utilize the same tools and computational methods to solve multidisciplinary problems Clearly explained methods are used throughout the book to quantify field data set up mathematical models for the formation of structures and compare model results to field observations An extensive online package of coordinated laboratory exercises enables students to consolidate their learning and put it into practice by analyzing structural data and building insightful models Designed for single semester undergraduate courses this pioneering text prepares students for graduates studies and careers as professional geoscientists

Quantitative Structural Geology David D. Pollard, Stephen J. Martel, 2020-07-23 A pioneering single semester undergraduate textbook that balances descriptive and quantitative analysis of geological structures

Chemical Engineering Computation with MATLAB® Yeong Koo Yeo, 2017-08-01 Most

problems encountered in chemical engineering are sophisticated and interdisciplinary. Thus it is important for today's engineering students, researchers, and professionals to be proficient in the use of software tools for problem solving. MATLAB is one such tool that is distinguished by the ability to perform calculations in vector matrix form, a large library of built-in functions, strong structural language, and a rich set of graphical visualization tools. Furthermore, MATLAB integrates computations, visualization, and programming in an intuitive, user-friendly environment.

Chemical Engineering Computation with MATLAB presents basic to advanced levels of problem solving techniques using MATLAB as the computation environment. The book provides examples and problems extracted from core chemical engineering subject areas and presents a basic instruction in the use of MATLAB for problem solving. It provides many examples and exercises and extensive problem solving instruction and solutions for various problems. Solutions are developed using fundamental principles to construct mathematical models, and an equation-oriented approach is used to generate numerical results. A wealth of examples demonstrate the implementation of various problem solving approaches and methodologies for problem formulation, problem solving, analysis, and presentation, as well as visualization and documentation of results. This book also provides aid with advanced problems that are often encountered in graduate research and industrial operations, such as nonlinear regression, parameter estimation in differential systems, two-point boundary value problems, and partial differential equations and optimization.

Low-Carbon Technologies for the Petroleum Industry Kaiqiang Zhang, Rameshwar D. Srivastava, Wei Yu, Songyan Li, Zhiming Chen, 2021-11-24

Methods for Petroleum Well Optimization Rasool Khosravian, Bernt S. Aadnoy, 2021-09-22

Drilling and production wells are becoming more digitalized as oil and gas companies continue to implement machine learning and big data solutions to save money on projects while reducing energy and emissions. Up to now there has not been one cohesive resource that bridges the gap between theory and application, showing how to go from computer modeling to practical use. **Methods for Petroleum Well Optimization: Automation and Data Solutions** gives today's engineers and researchers real-time data solutions specific to drilling and production assets. Structured for training, this reference covers key concepts and detailed approaches from mathematical to real-time data solutions through technological advances. Topics include digital well planning and construction, moving teams into Onshore Collaboration Centers, operations with the best machine learning (ML) and metaheuristic algorithms, complex trajectories for wellbore stability, real-time predictive analytics by data mining, optimum decision making, and case-based reasoning. Supported by practical case studies and with references including links to open source code and fit for use MATLAB, R, Julia, Python, and other standard programming languages, **Methods for Petroleum Well Optimization** delivers a critical training guide for researchers and oil and gas engineers to take scientifically based approaches to solving real field problems. Bridges the gap between theory and practice from models to code with content from the latest research developments supported by practical case study examples and questions at the end of each chapter. Enables understanding of real-time data solutions and automation methods.

available specific to drilling and production wells such as digital well planning and construction through to automatic systems Promotes the use of open source code which will help companies engineers and researchers develop their prediction and analysis software more quickly this is especially appropriate in the application of multivariate techniques to the real world problems of petroleum well optimization

MATLAB Numerical Methods with Chemical Engineering Applications

Kamal I. M. Al-Malah, 2013-07-31 A practical professional guide to MATLAB computational techniques and engineering applications MATLAB Numerical Methods with Chemical Engineering Applications shows you step by step how to use MATLAB to model and simulate physical problems in the chemical engineering realm Written for MATLAB 7.11 this hands on resource contains concise explanations of essential MATLAB commands as well as easy to follow instructions for using the programming features graphical capabilities and desktop interface Every step needed toward the final solution is algorithmically explained via snapshots of the MATLAB platform in parallel with the text End of chapter problems help you practice what you've learned Master this powerful computational tool using this detailed self teaching guide

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Chemical Engineering Computation with MATLAB Yeong Koo Yeo, 2021 This new edition continues to present basic to advanced levels of problem solving techniques using MATLAB It provides even more examples and problems extracted from core chemical engineering subject areas and all code is updated to MATLAB version 2020 It also includes a new chapter on computational intelligence

International Journal of Engineering Research in Africa Vol. 49

Akii Okonighon Akaehomen Ibhado, 2020-06-29 The 49th volume of International Journal of Engineering Research in Africa contains peer reviewed manuscripts reflecting the research results in the fields of materials science applied mechanics and mechanical engineering Such issues as sensitivity analysis renewable energy pressure gradient multiphase flow power quality are raised in the volume The presented scientific articles can be appreciated by the majority of engineers academic teachers and students majoring in the fields of engineering science

Computational Techniques for Process Simulation and Analysis Using MATLAB® Niket S. Kaisare, 2017-09-18 MATLAB has become one of the prominent languages used in research and industry and often described as the language of technical computing The focus of this book will be to highlight the use of MATLAB in technical computing or more specifically in solving problems in Process Simulations This book aims to bring a practical approach to expounding theories both numerical aspects of stability and convergence as well as linear and nonlinear analysis of systems The book is divided into three parts which are laid out with a Process Analysis viewpoint First part covers system dynamics followed by solution of linear and nonlinear equations including Differential Algebraic Equations DAE while the last part covers function approximation and optimization Intended to be an advanced level textbook for numerical methods simulation and analysis of process systems

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NUMERICAL, SYMBOLIC AND STATISTICAL COMPUTING FOR CHEMICAL ENGINEERS USING MATLAB Ghosh, Pallab, 2018-09-01 Numerical analytical and statistical computations are routine affairs for chemical engineers They usually prefer a single software to solve their computational problems and at present MATLAB has emerged as a powerful computational language which is preferably used for this purpose due to its built in functions and toolboxes Considering the needs and convenience of the students the author has made an attempt to write this book which explains the various concepts of MATLAB in a systematic way and makes its readers proficient in using MATLAB for computing It mainly focuses on the applications of MATLAB rather than its use in programming basic numerical algorithms Commencing with the introduction to MATLAB the text covers vector and matrix computations solution of linear and non linear equations differentiation and integration and solution of ordinary and partial differential equations Next analytical computations using the Symbolic Math Toolbox and statistical computations using the Statistics and Machine Learning Toolbox are explained Finally the book describes various curve fitting techniques using the Curve Fitting Toolbox Inclusion of all these advanced level topics in the book stands it out from the rest

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TARGET AUDIENCE BE B Tech Chemical Engineering ME M Tech Chemical Engineering

Chemical Engineering Analysis and Optimization Using MATLAB Weiguo Xie, Sam Toan, Richard Davis, 2024-12-16 Tackle challenging optimization problems with MATLAB software Optimization techniques measure the minimum or maximum value of a given function depending on circumstances constraints and key factors Engineering processes pertaining to design or manufacture involve optimization techniques at every stage designed to minimize resource expenditure and maximize outcomes Optimization problems can be challenging and computationally intensive but the increasingly widely used MATLAB platform offers numerous tools enabling engineers to tackle these essential elements of process and industrial design

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Embedded Discrete Fracture Modeling and Application in Reservoir Simulation Kamy Sepehrnoori,Yifei Xu,Wei Yu,2020-08-27 The development of naturally fractured reservoirs especially shale gas and tight oil reservoirs exploded in recent years due to advanced drilling and fracturing techniques However complex fracture geometries such as irregular fracture networks and non planar fractures are often generated especially in the presence of natural fractures Accurate modelling of production from reservoirs with such geometries is challenging Therefore Embedded Discrete Fracture Modeling and Application in Reservoir Simulation demonstrates how production from reservoirs with complex fracture geometries can be modelled efficiently and effectively This volume presents a conventional numerical model to handle simple and complex fractures using local grid refinement LGR and unstructured gridding Moreover it introduces an Embedded Discrete Fracture Model EDFM to efficiently deal with complex fractures by dividing the fractures into segments using matrix cell boundaries and creating non neighboring connections NNCs A basic EDFM approach using Cartesian grids and advanced EDFM approach using Corner point and unstructured grids will be covered Embedded Discrete Fracture Modeling and Application in Reservoir Simulation is an essential reference for anyone interested in performing reservoir simulation of conventional and unconventional fractured reservoirs Highlights the current state of the art in reservoir simulation of unconventional reservoirs Offers understanding of the impacts of key reservoir properties and complex fractures on well performance Provides case studies to show how to use the EDFM method for different needs **Chemical Engineering Education** ,2002 **Proceedings of the International Field Exploration and Development Conference 2019** Jia'en Lin,2020-07-11 This book gathers selected papers from the 8th International Field Exploration and Development Conference IFEDC 2019 and addresses a broad range of topics including Low Permeability Reservoir Unconventional Tight Shale Oil Reservoir Unconventional Heavy Oil and Coal Bed Gas Digital and Intelligent Oilfield Reservoir Dynamic Analysis Oil and Gas Reservoir Surveillance and Management Oil and Gas Reservoir Evaluation and Modeling Drilling and Production Operation Enhancement of Recovery Oil and Gas Reservoir Exploration The conference not only provided a platform to exchange experiences but also promoted the advancement of scientific research in oil gas exploration and production The book is chiefly intended for industry experts professors researchers senior engineers and enterprise managers

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