

Claas Markant 50 Service Manual

Business Strategy In Asia: A Casebook
Engineering Thermodynamics
Advances in Biodiesel Production
Chemical Engineering Thermodynamics
Sustainable Rice Straw Management
Belts and Chains
A TEXTBOOK OF CHEMICAL ENGINEERING
THERMODYNAMICS
Opel Ascona and Manta Owner's Workshop
Manual
STOICHIOMETRY AND PROCESS CALCULATIONS
Citroen BX Service and Repair Manual
Home by Dark
Karma's Mate: the Perfect Mate Series (Book 3)
Engineering Thermodynamics Through Examples
The Handbook of Biomass Combustion and Co-firing
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Disaster Risk Reduction
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Dragon's Soul
Honda XR600R 1991-2000 & XR650L 1993-2012
System Programming with C and Unix
Power Trains
Chemical Engineering Thermodynamics
Fundamentals of Chemical Engineering Thermodynamics
Chemical Engineering Thermodynamics II

Business Strategy In Asia: A Casebook

1991-2000 HONDA XR600R 1993-2012 HONDA XR650L TROUBLESHOOTING
LUBRICATION, MAINTENANCE AND TUNE-UP ENGINE TOP END ENGINE LOWER END
CLUTCH AND EXTERNAL SHIFT MECHANISM TRANSMISSION AND INTERNAL SHIFT
MECHANISM FUEL, EMISSION CONTROL AND EXHAUST SYSTEMS ELECTRICAL
SYSTEM COOLING SYSTEM WHEELS, TIRES AND DRIVE CHAIN FRONT SUSPENSION
AND STEERING REAR SUSPENSION BRAKES BODY AND FRAME COLOR WIRING
DIAGRAMS

Engineering Thermodynamics

Hydro-Meteorological Hazards, Risks, and Disasters provides an integrated look at major atmospheric disasters that have had and continue to have major implications for many of the world's people, such as floods and droughts. . This volume takes a geoscientific approach to the topic, while also covering current thinking about some directly relevant social scientific issues that can affect lives and property. Hydro-Meteorological Hazards, Risks, and Disasters also contains new insights about how climate change affects hazardous processes. For the first time, information on the many diverse topics relevant to professionals is aggregated into one volume. Contains contributions from experts in the field selected by a world-renowned editorial board Cutting-edge discussion of natural hazard topics that affect the lives and livelihoods of millions of humans worldwide Numerous full-color tables, GIS maps, diagrams, illustrations, and photographs of

hazardous processes in action

Advances in Biodiesel Production

This open access book on straw management aims to provide a wide array of options for rice straw management that are potentially more sustainable, environmental, and profitable compared to current practice. The book is authored by expert researchers, engineers and innovators working on a range of straw management options with case studies from Vietnam, the Philippines and Cambodia. The book is written for engineers and researchers in order to provide them information on current good practice and the gaps and constraints that require further research and innovation. The book is also aimed at extension workers and farmers to help them decide on the best alternative straw management options in their area by presenting both the technological options as well as the value chains and business models required to make them work. The book will also be useful for policy makers, required by public opinion to reduce greenhouse gas emissions and air pollution, looking for research-based evidence to guide the policies they develop and implement.

Chemical Engineering Thermodynamics

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Willits is passionate about helping Christians share their faith. He's explored all kinds of ways to reach out--from radio and TV to various forms of social media--and he's learned a lot about what works and what doesn't.

Sustainable Rice Straw Management

This Book Presents A Systematic Account Of The Concepts And Principles Of Engineering Thermodynamics And The Concepts And Practices Of Thermal Engineering. The Book Covers Basic Course Of Engineering Thermodynamics And Also Deals With The Advanced Course Of Thermal Engineering. This Book Will Meet The Requirements Of The Undergraduate Students Of Engineering And Technology Undertaking The Compulsory Course Of Engineering Thermodynamics. The Subject Matter Of Book Is Sufficient For The Students Of Mechanical Engineering/Industrial-Production Engineering, Aeronautical Engineering, Undertaking Advanced Courses In The Name Of Thermal Engineering/Heat Engineering/ Applied Thermodynamics Etc. Presentation Of The Subject Matter Has Been Made In Very Simple And Understandable Language. The Book Is Written In SI System Of Units And Each Chapter Has Been Provided With Sufficient Number Of Typical Numerical Problems Of Solved And Unsolved Questions With Answers.

Belts and Chains

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This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Beginning computing students often finish the introduction to programming course without having had exposure to various system tools, without knowing how to optimize program performance and without understanding how programs interact with the larger computer system. Adam Hoover's *System Programming with C and Unix* introduces students to commonly used system tools (libraries, debuggers, system calls, shells and scripting languages) and then explains how to utilize these tools to optimize program development. The text also examines lower level data types with an emphasis on memory and understanding how and why different data types are used.

A TEXTBOOK OF CHEMICAL ENGINEERING THERMODYNAMICS

This book offers a full account of thermodynamic systems in chemical engineering. It provides a solid understanding of the basic concepts of the laws of thermodynamics as well as their applications with a thorough discussion of phase and chemical reaction equilibria. At the outset the text explains the various key terms of thermodynamics with suitable examples and then thoroughly deals with the virial and cubic equations of state by showing the P-V-T (pressure, molar volume and temperature) relation of fluids. It elaborates on the first and second laws of thermodynamics and their applications with the help of numerous

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engineering examples. The text further discusses the concepts of exergy, standard property changes of chemical reactions, thermodynamic property relations and fugacity. The book also includes detailed discussions on residual and excess properties of mixtures, various activity coefficient models, local composition models, and group contribution methods. In addition, the text focuses on vapour-liquid and other phase equilibrium calculations, and analyzes chemical reaction equilibria and adiabatic reaction temperature for systems with complete and incomplete conversion of reactants.

Key Features

- Includes a large number of fully worked-out examples to help students master the concepts discussed.
- Provides well-graded problems with answers at the end of each chapter to test and foster students' conceptual understanding of the subject. The total number of solved examples and end-chapter exercises in the book are over 600.
- Contains chapter summaries that review the major concepts covered. The book is primarily designed for the undergraduate students of chemical engineering and its related disciplines such as petroleum engineering and polymer engineering. It can also be useful to professionals. The Solution Manual containing the complete worked-out solutions to chapter-end exercises and problems is available for instructors.

Opel Ascona and Manta Owner's Workshop Manual

Biodiesel is one of the main biofuels capable of substituting fossil fuel usage in compression ignition vehicles, and is used in a variety of fuel blends worldwide.

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First-generation biodiesel has been used in national markets for some time, with fuel quality standards in place for this purpose. There remain, however, several restrictions to sustainable and long term market development, which is influenced by many factors, including food vs. fuel pressures. The development of new generations of biodiesel, aimed at more sustainable and effective feedstock utilisation alongside improved production efficiency and fuel quality, is critical to the future both of this industry and of the continuing use of biodiesel fuels in transportation. This book provides a timely reference on the advances in the development of biodiesel fuels, production processes and technologies. Part one reviews the life cycle sustainability assessment and socio-economic and environmental policy issues associated with advanced biodiesel production, as well as feedstocks and fuel quality standards. This coverage is extended in Part two, with chapters focussing on the development of methods and catalysts essential to the improvement and optimisation of biodiesel production processes and technologies. With its distinguished editors and international team of contributors, *Advances in biodiesel production* a standard reference for chemical, biochemical and industrial process engineers, as well as scientists and researchers in this important field. Provides a timely reference on the advances in the development of biodiesel fuels, production processes and technologies Reviews the life cycle sustainability assessment and socio-economic and environmental policy issues associated with advanced biodiesel production, as well as feedstocks and fuel quality standards Discusses the development of methods and catalysts essential to

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the improvement and optimisation of biodiesel production processes and technologies

STOICHIOMETRY AND PROCESS CALCULATIONS

Study & master economic and management sciences grade 8 has been especially developed by an experienced author team for the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in economic and management sciences.

Citroen BX Service and Repair Manual

Love, the most intriguing, mystical and vibrant emotion ever experienced by humans. Nevertheless, it is also the most complex and yet to be understood emotion. Ask anyone what love is? And the most common answer you would get is, 'it is a feeling which cannot be completely defined'. Strange but true. An emotion which in the history of mankind has changed destinies and shaped millions of lives is still not fully comprehended. But, if you ask this question to 'Rishi Sinha' the only answer you will get is 'Ananya Tripathi'. Life has completely changed since the day he confessed his love for her. Romantic dates, late night phone calls and never ending SMS's. A 'happy go lucky couple', madly and completely in love. Everything

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was going on smooth until one day, when Rishi is put into a National Level competition with 'Pragya'... his screwed up past and the biggest mistake of his life. He has no choice but to represent his college with Pragya and of course win the title too. Rishi tells Ananya about the competition, who, like a mature girl understands his condition and has no objection in his working with her. But, fate has something else in store for him. Now Rishi is in a dilemma. On one side is 'Ananya', the love of his life and on the other side is 'Pragya', a dying and needy friend. On one side is his most ruined past, while on the other his present, his future. He has to choose between the two. Whom will he choose? 'One Life, One Love' is a tale of 'Love' and 'Friendship' along with some social issues like 'Prostitution', 'Mafia', 'Live in' and 'Gambling' which we talk and read about daily but never realise how intense they are. Will Rishi be able to take the right decision and save his relationship? What has Rishi's fate in store for him? All your answers lie here, in this emotional yet witty tale by Rochak Bhatnagar... Take a plunge
Publisher : General Press

Home by Dark

This book is a very useful reference that contains worked-out solutions for all the exercise problems in the book Chemical Engineering Thermodynamics by the same author. Step-by-step solutions to all exercise problems are provided and solutions are explained with detailed and extensive illustrations. It will come in handy for all

teachers and users of Chemical Engineering Thermodynamics.

Karma's Mate: the Perfect Mate Series (Book 3)

Tells how clutches & transmissions work - gear, friction, & hydrostatic. Gives basics of service & repair of major types of drives, transmission, transaxles, & clutches used in compact equipment. Includes troubleshooting guides. It provides the reader with a list of skills & knowledge that should be learned with each chapter. CONTENTS: Basic principles, clutches, mechanical transmissions, hydrostatic transmissions, belt & chain drives, differentials, final drives, power take-offs, service & maintenance & troubleshooting.

Engineering Thermodynamics Through Examples

Crown Prince Killian Rhys's life has been defined by duty for as long as he can recall. Duty ties him to a wife he does not love. Duty separates him from the woman he loves, a woman once believed to be beneath him. Duty holds him to the people he will one day rule. Can Killian break free of duty's chains before his wife binds him with more than vows? Will he find a path to his true love, or will duty wrap him in inescapable shackles?

The Handbook of Biomass Combustion and Co-firing

Peugeot 206 Service and Repair Manual

This book fills an important underserved niche in the strategy arena. Written by expert researchers on Asian business, it presents a broad selection of cases addressing a range of current and important issues in business strategy. The cases have been carefully chosen to represent all the different dimensions of diversity within Asia: geographic (countries), industries, and firm types. More than half of them are either new to or revised for this edition. The cases present an array of large and small firms, high-technology and new-economy firms, and those in emerging as well as mature industries, achieving success and suffering failure in a variety of business environments.

The UK Pesticide Guide 2015

She's fighting against love. He's seeking a mate. Then their lives cross paths and drama ensue. And it all begins with Karma is a focused lawyer who is career minded and not looking for a relationship. Especially, not a relationship that leads her to her mate. She's dedicated her life to helping women all around the world.

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Choosing to put her love life on hold has enabled her to not have to deal with the messiness of relationships. Being the oldest of a set of twins, she's decided to leave being in a relationship up to her twin. Tracy, or Trace for short, has been looking for his mate and looking forward to being in a relationship. Being a lifelong military type man, Trace has had to always think about the safety of others. When he left the military after serving for a while to be part of his brother's high-end security team, he never thought he would meet his mate. Yet, he does and all he wants to do is keep her safe and let her know that she is loved. Then they meet. Once they meet, it's a rollercoaster ride for Trace and Karma finding a love that will last a lifetime. He's all about keeping her safe and moving forward with a relationship. She's not having a relationship and she makes sure that he realizes it. Will their two hearts connect and seal a long-lasting love? Or will their relationship be destroyed before it even gets started? The only way you will find out is to get this book and read on. More about the Perfect Mate series The Perfect Mate series is about four sisters who are shifters with a special generational gift. This gift is released when they turn 18 when they normally start feeling a yearning to mate. Once one of the sisters meet their mate and they have their first physical encounter, if it is the sister's perfect mate, then the sister will gain a second unique gift. Their mate will also have to receive the same gift. However, if they mate with the wrong man then that man will take their gift and will be able to control the sister for life. Destiny's Mate: <http://amzn.to/2rH7Wxj> Miracle's Mate: <http://amzn.to/2rKKL55> Faith's Mate (twin 2): upcoming Additional books by Brey

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King Below are additional books available from Brey King The My Heart series My Heart, Queen: <http://amzn.to/2nixOtX> My Heart, My Princess: <http://amzn.to/2DGIsqw> My Heart, My King: <http://amzn.to/2EdKoTi> My Heart, My Prince: <http://amzn.to/2GnhxMU> Single book Love's TriLoJee: <http://amzn.to/2DAD5Uv> Love found, love lost, love gained. That's the life of Trisha or Tri for short. Early in life, she learned that sometimes love just didn't work out the way she wanted it to. Lomaz (Lo) just wasn't a good fit even though he was her first love. Jerald (Jee) good friend from high school was always there to pick up the pieces.

150 Years of International Harvester

A maintenance & repair manual for the DIY mechanic.

The New Evangelization and You

The Story of a Classic International Harvester and the Farmall brand are legendary names. As both tireless machines and valued collector pieces, they are among the most popular tractors in the world. In this information-packed photo-encyclopedia, learn about the history and evolution of these famous agricultural icons. With more than 1,900 photos and detailed data on every tractor, truck, hay rake and hemp

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machine built in the company's history, 150 Years of International Harvester is the ultimate resource for these great farm machines.

The Art of Structuring

The Clear, Well-Organized Introduction to Thermodynamics Theory and Calculations for All Chemical Engineering Undergraduate Students This text is designed to make thermodynamics far easier for undergraduate chemical engineering students to learn, and to help them perform thermodynamic calculations with confidence. Drawing on his award-winning courses at Penn State, Dr. Themis Matsoukas focuses on “why” as well as “how.” He offers extensive imagery to help students conceptualize the equations, illuminating thermodynamics with more than 100 figures, as well as 190 examples from within and beyond chemical engineering. Part I clearly introduces the laws of thermodynamics with applications to pure fluids. Part II extends thermodynamics to mixtures, emphasizing phase and chemical equilibrium. Throughout, Matsoukas focuses on topics that link tightly to other key areas of undergraduate chemical engineering, including separations, reactions, and capstone design. More than 300 end-of-chapter problems range from basic calculations to realistic environmental applications; these can be solved with any leading mathematical software. Coverage includes • Pure fluids, PVT behavior, and basic calculations of enthalpy and entropy • Fundamental relationships and the calculation of properties from

equations of state • Thermodynamic analysis of chemical processes • Phase diagrams of binary and simple ternary systems • Thermodynamics of mixtures using equations of state • Ideal and nonideal solutions • Partial miscibility, solubility of gases and solids, osmotic processes • Reaction equilibrium with applications to single and multiphase reactions

Economic and Management Sciences, Grade 8

This unique handbook presents both the theory and application of biomass combustion and co-firing, from basic principles to industrial combustion and environmental impact, in a clear and comprehensive manner. It offers a solid grounding on biomass combustion, and advice on improving combustion systems. Written by leading international academics and industrial experts, and prepared under the auspices of the IEA Bioenergy Implementing Agreement, the handbook is an essential resource for anyone interested in biomass combustion and co-firing technologies varying from domestic woodstoves to utility-scale power generation. The book covers subjects including biomass fuel pre-treatment and logistics, modelling the combustion process and ash-related issues, as well as featuring an overview of the current R&D needs regarding biomass combustion.

Applied Thermodynamics

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This textbook is designed for undergraduate courses in chemical engineering and related disciplines such as biotechnology, polymer technology, petrochemical engineering, electrochemical engineering, environmental engineering, safety engineering and industrial chemistry. The chief objective of this text is to prepare students to make analysis of chemical processes through calculations and also to develop in them systematic problem-solving skills. The students are introduced not only to the application of law of combining proportions to chemical reactions (as the word 'stoichiometry' implies) but also to formulating and solving material and energy balances in processes with and without chemical reactions. The book presents the fundamentals of chemical engineering operations and processes in an accessible style to help the students gain a thorough understanding of chemical process calculations. It also covers in detail the background materials such as units and conversions, dimensional analysis and dimensionless groups, property estimation, P-V-T behaviour of fluids, vapour pressure and phase equilibrium relationships, humidity and saturation. With the help of examples, the book explains the construction and use of reference-substance plots, equilibrium diagrams, psychrometric charts, steam tables and enthalpy composition diagrams. It also elaborates on thermophysics and thermochemistry to acquaint the students with the thermodynamic principles of energy balance calculations. Key Features :

- SI units are used throughout the book.
- Presents a thorough introduction to basic chemical engineering principles.
- Provides many worked-out examples and exercise problems with answers.
- Objective type questions included at the end of

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the book serve as useful review material and also assist the students in preparing for competitive examinations such as GATE.

Search the Dark

Sometimes the past is best left buried Meredith King longs for escape. Life in Deer Run is stifling, the Amish town too small for a modern woman staying just to care for her ailing mother. When a friend enlists her help in clearing the name of an Amish boy whose decades-old death is still shrouded in mystery, she welcomes the distraction. But when a ghost from her own past reappears, there is suddenly a lot more at stake. Zach Randal was always a bad boy, and their romance never had a chance. As charming as ever, he returns to town on the heels of a deadly new threat. Is Zach as dangerous as Meredith was always led to believe? Or is the attraction they both feel the only thing that can save them from harm?

Solutions Manual For Chemical Engineering Thermodynamics

"Paediatric Haematology and Oncology aims to provide specialist trainees and staff in childhood cancer-related medical or other healthcare disciplines with an easily accessible source of information about the basic principles of childhood cancer and leukaemia, as well as much of the more detailed specialist knowledge required to

care for children with these conditions." --Book Jacket.

Hydro-Meteorological Hazards, Risks, and Disasters

This Book Presents The Systematic Account Of The Concepts And Principles Of Engineering Thermodynamics. The Book Covers Basic Course Of Engineering Thermodynamics And Shall Meet The Requirements Of The Undergraduate Students Of Engineering And Technology Undertaking The Compulsory Course Of Engineering Thermodynamics. Presentation Of The Subject Matter Has Been Made In Very Simple And Lucid Language. The Book Is Written In SI System Of Units And Each Chapter Has Been Provided With Sufficient Number Of Typical Numerical Problems Of Solved And Unsolved Type With Answers.

Disaster Risk Reduction

The UK Pesticide Guide is the most authoritative source of information on pesticides and adjuvants for UK agriculture, horticulture, forestry and amenity use. Edited by a leading authority in the field, this new edition is thoroughly updated with new active ingredient listings, including some new combinations of existing actives. The 2015 edition of The UK Pesticide Guide has 13 new active ingredient profiles which helps to counter the 19 profiles that are no longer listed in the main

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section of the book. The additions include: * six new herbicide profiles - bromoxynil octanoate + diflufenican, chlorotoluron + diflufenican + pendimethalin, clomazone + pendimethalin, 2,4-D + glyphosate, foramsulfuron + iodosulfuron-methyl-sodium and imazamox + metazachlor + quinmerac. * six new fungicide profiles - Bacillus subtilis, azoxystrobin + tebuconazole, cyproconazole + penthiopyrad, difenconazole + paclobutrazole, difenconazole + mandipropamid, and dimethomorph + pyraclostrobin . * one new insecticide - etofenprox for use against pollen beetle in oilseed rape. The profiles no longer included in the main section of the book are: * seven herbicide profiles - bromoxynil + prosulfuron, chloridazon + ethofumesate, chlorpropham + metamitron, 2,4-D + dicamba + dichlorprop, iodosulfuron-methyl-sodium, picloram and thifensulfuron-methyl. * eight fungicide profiles - Ampelomyces quisqualis strain AQ10, carbendazim + flusilazole, cymoxynil + propamocarb, epoxiconazole + kresoxim-methyl, epoxiconazole + kresoxim-methyl + pyreaclostrobin, fenpropimorph + kresoxim-methyl, fluazinam + metalaxyl-M and maneb . * one PGR - prohexadione-calciuml. * one soil fumegant - chloropicrin. * one rodenticide - warfarin Many products have been issued with revised expiry dates (some longer, some shorter) and hundreds of new EAMUs (Extensions of Approval for Minor Use) have been added which are vital for the production of the less mainstream crops.

One Life, One Love

Paediatric Haematology and Oncology

Structuring, or, as it is referred to in the title of this book, the art of structuring, is one of the core elements in the discipline of Information Systems. While the world is becoming increasingly complex, and a growing number of disciplines are evolving to help make it a better place, structure is what is needed in order to understand and combine the various perspectives and approaches involved. Structure is the essential component that allows us to bridge the gaps between these different worlds, and offers a medium for communication and exchange. The contributions in this book build these bridges, which are vital in order to communicate between different worlds of thought and methodology - be it between Information Systems (IS) research and practice, or between IS research and other research disciplines. They describe how structuring can be and should be done so as to foster communication and collaboration. The topics covered reflect various layers of structure that can serve as bridges: models, processes, data, organizations, and technologies. In turn, these aspects are complemented by visionary outlooks on how structure influences the field.

Dragon's Soul

Honda XR600R 1991-2000 & XR650L 1993-2012

System Programming with C and Unix

Designed as an undergraduate-level textbook in Chemical Engineering, this student-friendly, thoroughly class-room tested book, now in its second edition, continues to provide an in-depth analysis of chemical engineering thermodynamics. The book has been so organized that it gives comprehensive coverage of basic concepts and applications of the laws of thermodynamics in the initial chapters, while the later chapters focus at length on important areas of study falling under the realm of chemical thermodynamics. The reader is thus introduced to a thorough analysis of the fundamental laws of thermodynamics as well as their applications to practical situations. This is followed by a detailed discussion on relationships among thermodynamic properties and an exhaustive treatment on the thermodynamic properties of solutions. The role of phase equilibrium thermodynamics in design, analysis, and operation of chemical separation methods is also deftly dealt with. Finally, the chemical reaction equilibria are skillfully explained. Besides numerous illustrations, the book contains over 200 worked examples, over 400 exercise problems (all with answers) and several objective-type questions, which enable students to gain an in-depth

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understanding of the concepts and theory discussed. The book will also be a useful text for students pursuing courses in chemical engineering-related branches such as polymer engineering, petroleum engineering, and safety and environmental engineering. New to This Edition • More Example Problems and Exercise Questions in each chapter • Updated section on Vapour-Liquid Equilibrium in Chapter 8 to highlight the significance of equations of state approach • GATE Questions up to 2012 with answers

Power Trains

This is one of a series of manuals for car or motorcycle owners. Each book provides information on routine maintenance and servicing, with tasks described and photographed in a step-by-step sequence so that even a novice can do the work.

Chemical Engineering Thermodynamics

Fundamentals of Chemical Engineering Thermodynamics

Rachel Weaver Mason is finally going home to Deer Run, the Amish community she left behind so many years ago. Recently widowed, she wants desperately to create

a haven for herself and her young daughter. But the community, including Rachel's family, is anything but welcoming. The only person happy to see her is her teenage brother, Benjamin, and he's protecting a dark secret that endangers them all. Determined to keep Benjamin safe from a suspected killer, Rachel has no choice but to turn to the one man she wanted to get as far away from as possible. Colin McDonald was her late husband's friend, and the man who came between them. He's never forgotten her and would do anything to keep her and her family safe. Rachel doesn't know if she can trust Colin, or her growing feelings for him. But as they hunt for the killer, the tension between them builds and soon both their lives, and their hearts, are on the line.

Chemical Engineering Thermodynamics II

This course aims to connect the principles, concepts, and laws/postulates of classical and statistical thermodynamics to applications that require quantitative knowledge of thermodynamic properties from a macroscopic to a molecular level. It covers their basic postulates of classical thermodynamics and their application to transient open and closed systems, criteria of stability and equilibria, as well as constitutive property models of pure materials and mixtures emphasizing molecular-level effects using the formalism of statistical mechanics. Phase and chemical equilibria of multicomponent systems are covered. Applications are emphasized through extensive problem work relating to practical cases.

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