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Over recent years there have been substantial changes in those industries which are concerned with the design, purchase and use of special purpose (ie critical, high-revenue) rotating equipment. Key personnel have been the victims of early retirement or have moved to other industries: contractors and end-users have reduced their technical staff and consequently have to learn complex material 'from scratch'. As a result, many companies are finding that they are devoting unnecessary man hours to the discovery and explanation of basic principles, and having to explain these to clients who should already be aware of them. In addition, the lack of understanding by contractors and users of equipment characteristics and operating systems often results in a 'wrong fit' and a costly reliability problem. The stakes can be high, and it against this background that Forsthofer's Rotating Equipment Handbooks have been published. Each is the outcome of many years experience and is based on well-honed teaching material which is easily readable, understandable and actually enjoyable! The result is a set of books which will enhance rotating equipment reliability and safety throughout the many industries where such equipment is vital to a successful business. This is a five volume set. The volumes are: 1: Fundamentals of Rotating Equipment 2: Pumps 3: Compressors 4: Auxiliary Equipment 5: Component Condition Monitoring/ Root Cause Analysis * A five volume set which is the distillation of many years of on-site training by a well-known US Engineer who also operates in the Middle East. * These are PRACTICAL books written in a succinct style and well illustrated throughout. * They concentrate on MAINTENANCE and RELIABILITY of machinery so as to reduce down time and cost.

Have you heard about Cryptocurrency or Blockchain Technology, but you are still vague about what they are and how they work? Are you ready to get your piece of it? Then this book is for you!

Unconventional Oil and Gas Resources Handbook: Evaluation and Development is a must-have, helpful handbook that brings a wealth of information to engineers and geoscientists. Bridging between subsurface and production, the handbook provides engineers and geoscientists with effective methodology to better define resources and reservoirs. Better reservoir knowledge and innovative technologies are making unconventional resources economically possible, and multidisciplinary approaches in evaluating these resources are critical to successful development. Unconventional Oil and Gas Resources Handbook takes this approach, covering a wide range of topics for developing these resources including exploration, evaluation, drilling, completion, and production. Topics include theory, methodology, and case histories and will help to improve the understanding/integrated evaluation, and effective development of unconventional resources. Presents methods for a full development cycle of unconventional resources, from exploration through production Explores multidisciplinary integrations for evaluation and development of unconventional resources and covers a broad range of reservoir characterization methods and development scenarios

Delivers balanced information with multiple contributors from both academia and industry Provides case histories involving geological analysis, geomechanical analysis, reservoir modeling, hydraulic fracturing treatment, microseismic monitoring, well performance and refracturing for development of unconventional reservoirs

Fairies Afield" is a delightful children's book with kind and generous kids doing wonderfully lovely things, for which they receive magical prizes from fairies. It contains four charming stories. "Ask the Robin" deals with two orphaned sisters who need to survive on their own but may require help from fairies. "A Magic Table" is about three poor cousins who must earn the right to inherit their uncle's assets. "The Weather Maiden" revolves around a shy young girl having an awful time adapting to living with her aunt and uncle. "The Enchanted Trunks" deals with a girl who decides to travel with her cousin, but her main concern is being able to pack everything efficiently.

Essentials of Oil and Gas Utilities

Pipeline Integrity

Te Whanganui-A-Orotu Report 1995

Fishing Boat Designs, 1

Performance, Fuel Economy and Emissions

Production and Operations Analysis

Offering radar-related software for the analysis and design of radar waveform and signal processing, Radar Signal Analysis and Processing Using MATLAB® provides a comprehensive source of theoretical and practical information on radar signals, signal analysis, and radar signal processing with companion MATLAB® code. After an overview of radar systems operation and design, the book reviews elements of signal theory relevant to radar detection and radar signal processing, along with random variables and processes. The author then presents the unique characteristic of the matched filter and develops a general formula for the output of the matched filter that is valid for any waveform. He analyzes several analog waveforms, including the linear frequency modulation pulse and stepped frequency waveforms, as well as unmodulated pulse-train, binary, polyphase, and frequency codes. The book explores radar target detection and pulse integration, emphasizing the constant false alarm rate. It also covers the stretch processor, the moving target indicator, radar Doppler processing, beamforming, and adaptive array processing. Using configurable MATLAB code, this book demonstrates how to apply signal processing to radar applications. It includes many examples and problems to illustrate the practical application of the theory.

This book develops a politico-ethical response to climate change that accounts for the novelty and uncertainty that it entails. This volume explores the ethical dimensions of climate change and posits that one must view it as a social construction intimately tied to political issues in order to understand and overcome this environmental challenge. To show how this ethos builds upon the need for new forms of responsiveness, Antinson analyzes it in terms of four features: commitment, worldly sensitivity, political disposition, and practice. Each of these features is developed by putting four thinkers – Kierkegaard, Nietzsche, Schmitt, and Foucault respectively – in conversation with the literature on climate change. In doing so, this book shows how social habits and norms can be transformed through subjective thought and behavior in the context of a global environmental crisis. Presenting a multidisciplinary engagement with the politics, philosophy, and science of climate change, this book will be of great interest to students and scholars of climate change, environmental politics, environmental philosophy and environmental humanities.

This book presents the papers from the Internal Combustion Engines: Performance, fuel economy and emissions held in London, UK. This popular international conference from the Institution of Mechanical Engineers provides a forum for IC engine experts looking closely at developments for personal transport applications, though many of the drivers of change apply to light and heavy duty, on and off highway, transport and other sectors. These are exciting times to be working in the IC engine field. With the move towards downsizing, advances in FIE and alternative fuels, new engine architectures and the introduction of Euro 6 in 2014, there are plenty of challenges. The aim remains to reduce both CO2 emissions and the dependence on oil-derivate fossil fuels whilst meeting the future, more stringent constraints on gaseous and particulate material emissions as set by EU, North American and Japanese regulations. How will technology developments enhance performance and shape the next generation of designs? The book introduces compression and internal combustion engines' applications, followed by chapters on the challenges faced by alternative fuels and fuel delivery. The remaining chapters explore current improvements in combustion, pollution prevention strategies and data comparisons. presents the latest requirements and challenges for personal transport applications gives an insight into the technical advances and research going on in the IC Engines field provides the latest developments in compression and spark ignition engines for light and heavy-duty applications, automotive and other markets

Discover English provides a solid grammar and lexical syllabus with the perfect mix of variety and challenge to motivate young learners. Your students' learning journey begins here. Travel through time with Jo-Jo, Oscar and Mr Big. Explore foreign countries and learn about different cultures. Design computer games, break codes and learn about themselves. All this and more as their English improves Discover English... Discover the world!

Crochet for Christmas

University and Development in Latin America

Management and Risk Evaluation

Discover English Global Starter Student's Book

WAI 55

Toradora! Vol. 3

Liquid loading can reduce production and shorten the lifecycle of a well costing a company millions in revenue. A handy guide on the latest techniques, equipment, and chemicals used in de-watering gas wells, Gas Well Deliquification, 2nd Edition continues to be the engineer's choice for recognizing and minimizing the effects of liquid loading. The 2nd Edition serves as a guide discussing the most frequently used methods and tools used to diagnose liquid loading problems and reduce the detrimental effects of liquid loading on gas production. With new extensive chapters on Coal Bed Methane and Production this is the essential reference for operating engineers, reservoir engineers, consulting engineers and service companies who supply gas well equipment. It provides managers with a comprehensive look into the methods of successful Production Automation as well as tools for the profitable use, production and supervision of coal bed gases. • Turnkey solutions for the problems of liquid loading interference • Based on decades of practical, easy to use methods of de-watering gas wells • Expands on the 1st edition's useful reference with new methods for utilizing Production Automation and managing Coal Bed Methane

This book looks at the science, technology and innovation systems of Argentina, Brazil, Chile and Mexico, telling the stories of sixteen university research teams from different fields of knowledge, working in very different national contexts, but having in common the experience of producing high quality scientific knowledge in their fields, while being very active in transferring their knowledge to society.

Written by the Shale Shaker Committee of the American Society of Mechanical Engineers, originally of the American Association of Drilling Engineers, the authors of this book are some of the most well-respected names in the world for drilling. The first edition, Shale Shakers and Drilling Fluid Systems, was one on shale shakers, a very important piece of machinery on a drilling rig that removes drill cuttings. The original book has been much expanded to include many other aspects of drilling solids control, including chapters on drilling fluids, cut-point curves, mud cleaners, and many other pieces of equipment that were not covered in the original book. Written by a team of more than 20 of the world's foremost drilling experts, from such companies as Shell, Conoco, Amoco, and BP There has never been a book that pulls together such a vast array of materials and depth of topic coverage in the area of drilling fluids Covers quickly changing technology that updates the drilling engineer on all of the latest equipment, fluids, and techniques

Working Guide to Reservoir Engineering provides an introduction to the fundamental concepts of reservoir engineering. The book begins by discussing basic concepts such as types of reservoir fluids, the properties of fluid containing rocks, and the properties of rocks containing multiple fluids. It then describes formation evaluation methods, including coring and core analysis, drill stem tests, logging, and initial estimation of reserves. The book explains the enhanced oil recovery process, which includes methods such as chemical flooding, gas injection, thermal recovery, technical screening, and laboratory design for enhanced recovery. Also included is a discussion of fluid movement in waterflooded reservoirs. Predict local variations within the reservoir Explain past reservoir performance Predict future reservoir performance of field Analyze economic optimization of each property Formulate a plan for the development of the field throughout its life Convert data from one discipline to another Extrapolate data from a few discrete points to the entire reservoir

Design of Oil Handling Systems and Facilities

Ethical Transformations and Political Subjectivities

Natural Gas, Determination of Potential Hydrocarbon Liquid Content. Gravimetric Methods

Process Design, Equipment, and Operations

Standards Relating to Schools and Education

Hydraulic Systems for Mobile Equipment

Create stunning, seasonal wreaths for every month of the year, plus matching mini projects. Wreaths are not just for Christmas—they can be used to decorate your home all year round! Anna Nikiprowicz shows you how to create sumptuous, crocheted wreaths and other decorations that will grace your home and look beautiful, whatever the season. There is a wide variety to choose from, including spring, summer, autumn, and winter wreaths plus a gorgeous succulents wreath and Easter, Halloween, and Christmas wreaths. These lovely yarny creations are festooned with flowers, leaves, and other decorations such as birds, owls, pumpkins, stars, bunnies, and foxes. If you love the look but don't want to make an entire wreath, Anna also includes other smaller decorations such as garlands and terrariums. There are also three delightful tiny wreaths to make, featuring a hedgehog, a mouse and a robin. Each main project has a smaller accompanying project to make, and if you love crochet, you'll love Anna's imaginative designs. Praise for Crocheted Wreaths for the Home "12 beautiful wreaths to adorn your home are designed to give visual pleasure and a talking point feature to any room... I loved the Summer wreath, you can make your own color choices to give each design a personal or original look. Perfect for every crocheter lover, but you will need an understanding of the craft."—Postcard Reviews

"The Succulents Wreath...includes directions for a charming terrarium of crocheted succulents, while other wreaths are accompanied by necklaces, brooches, and pincushions. Every project is beautifully photographed, making the book a stunning as well as useful manual for any crocheter looking to up their decor game."—Interweave Crochet

This is the ultimate collection of crochet stitch inspiration! 440 stitches are presented in color, each with a sample swatch of the fabric and chart instructions with notes and detailed chart keys. Divided into ten chapters by the type of stitches, such as shells, waves and chevrons, openwork, cables and textures, and even borders and granny squares, this collection boasts a vast variety of stitches, well organized and presented in an easy-to-use fashion. You'll reference this indispensable resource again and again!

Resource added for the Diesel Engine Technology program 104121.

John Ashbery's most renowned collection of poetry -- Winner of The Pulitzer Prize, the National Book Award, and the National Book Critics Circle Award First released in 1975, Self-Portrait in a Convex Mirror is today regarded as one of the most important collections of poetry published in the last fifty years. Not only in the title poem, which the critic John Russell called "one of the finest long poems of our period," but throughout the entire volume, Ashbery reaffirms the poetic power that made him an outstanding figure in contemporary literature. These are poems "of breathtaking freshness and adventure in which dazzling orchestrations of language open up whole areas of consciousness no other American poet as ever begun to explore" (The New York Times).

12 Gorgeous Wreaths and 12 Matching Mini Projects for All Year Round

29 Patterns for Handmade Holiday Decorations and Gifts

Gas Well Testing Handbook

Textbook for MRCOG-1

BLOCKCHAIN TECHNOLOGY EXPLAINED 2021

Unconventional Oil and Gas Resources Handbook

In How to Build Hot Rod Chassis, highly regarded hot rodding author Jeff Tann covers everything enthusiasts need to know about designing and building their new chassis and suspension system. It thoroughly explores both factory and aftermarket frames, modified factory solid-axle suspensions, and aftermarket independent front and rear suspension setups. No matter what design a reader may be considering for his own car, How to Build Hot Rod Chassis delivers a wealth of information on the pros and cons of all systems available.

Engine production for the typical car manufactured today is a study in mass production. Benefits in the manufacturing process for the manufacturer often run counter to the interests of the end user. What speeds up production and saves manufacturing costs results in an engine that is made to fall within a wide set of standards and specifications, often not optimized to meet the original design. In short, cheap and fast engine production results in a sloppy final product. Of course, this is not what enthusiasts want out of their engines. To maximize the performance of any engine, it must be balanced and blueprinted to the exact tolerances that the factory should have adhered to in the first place. Four cylinder, V-8, American or import, the performance of all engines is greatly improved by balancing and blueprinting. Dedicated enthusiasts and professional racers balance and blueprint their engines because the engines will produce more horsepower and torque, more efficiently use fuel, run cooler and last longer. In this book, expert engine builder and veteran author Mike Mavrigian explains and illustrates the most discriminating engine building techniques and perform detailed procedures, so the engine is perfectly balanced, matched, and optimized. Balancing and blueprinting is a time consuming and exacting process, but the investment in time pays off with superior performance. Through the process, you carefully measure, adjust, machine and fit each part together with precision tolerances, optimizing the design and maximizing performance. The book covers the block, crankshaft, connecting rods, pistons, cylinder heads, intake manifolds, camshaft, measuring tools and final assembly techniques. For more than 50 years, balancing and blueprinting has been an accepted and common practice for maximi

This colorful and easy-to-read volume presents background of the Transcontinental railroad, including the increasing demand for land and the partnership between government and wealthy individuals. It tells the tale of how more than 1,700 miles of track were built through mountains and deserts by using mere shovels and picks. The book explains the impact of the railroad on the nation's settlement and how Native Americans lost their land to white homesteaders. Readers will learn about the technical challenges and huge scale of the task overcome by the hard labor of thousands of workers to connect the nation across itself.

Pipeline engineers, operators, and plant managers are responsible for the safety of pipelines, facilities, and staying on top of regulatory compliance and maintenance. However, they frequently need reference materials to support their decision, and many new pipeline engineers and plant managers are responsible for major repairs and decisions yet do not have the proper reference to set a holistic integrity plan in place. Pipeline Integrity, 2nd Edition delivers necessary pipeline inspection methods, identification of hazard mechanisms, risk and consequence evaluations, and repair strategies. Covering relevant standards and processes for risk, assessment, and integrity management, this go-to reference provides the principles that guide these concepts enhanced with more critical regulatory information and easier organization between liquid and gas pipelines. More detailed information is provided on asset reliability, including risk-based inspection and other inspection prioritizing tools such as value-driven maintenance and evidence-based asset management. Pipeline Integrity, 2nd Edition continues to provide engineers and plants managers a vital resource for keeping their pipelines and facilities safe and efficient. Set an integrity management plan and safe assessment program while properly characterizing impact of risk Get updated with new information on corrosion control, gas and liquid hydrocarbon transportation risk management and asset integrity management Understand and apply all the latest and critical oil and gas pipeline standards, both U.S. and international-based

Working Guide to Reservoir Engineering

The Ultimate Beginner's Guide About Blockchain Wallet, Mining, Bitcoin, Ethereum, Litecoin, Monero, Ripple, Dash, IOTA and More

A Practical Guide to Precision Engine Building

Learning with Information Systems

Evaluation and Development

Gas Well Deliquification

"Gas Well Testing Handbook deals exclusively with the theory and practice of gas well testing, including pressure transient analysis technique, analytical methods required to interpret well behavior, evaluating reservoir quality, reservoir simulation, and production forecasts. A highly practical volume, this book is written for drilling engineers, well logging engineers, reservoir engineers, engineering students, geologists, and geophysicists."--BOOK JACKET

Natural Gas Determination of Content, Chemical analysis and testing. Gas analysis, Aliphatic hydrocarbons, Liquids, Gravimetric analysis, Quantitative analysis

Decorate your home for the holidays with festive crocheted decorations, ornaments, and Christmas cozies! Need a quick holiday gift? This book has you covered there, too, with cute crocheted hats, cowls, and other accessories that work up in a jiffy. • 29 crochet patterns for Christmas décor and stylish accessories • Patterns created by members of the Design Wars Challenge, a group of crocheters who compete for votes in various Design Challenges and work together to expand the style of modern crochet • Colorful and fun to crochet patterns include Reindeer Basket, Penguin Ornaments, Catching Stars Shawl, Braided Cables Christmas Stocking, Spice Hood, Fair Isle Hedgehog, and many others

This new edition of Textbook for MRCOG – 1: Basic Sciences in Obstetrics & Gynaecology is a comprehensive resource for candidates preparing for the MRCOG Part 1 exam, and all medical students wishing to pursue specialisation in obstetrics and gynaecology in the UK. The book is divided into seventeen sections, in accordance with the latest exam format and curriculum from the Royal College of Obstetricians and Gynaecologists (RCOG). The second edition has been fully revised and updated and includes two new chapters on data interpretation and image-based questions. Images, flowcharts and tables assist learning and each topic concludes with SBAs (Single Best Answers) to help students prepare for examinations. 1200 SBAs are included throughout the book. Key Points Comprehensive study resource for MRCOG Part 1 exam candidates Fully revised, second edition with new topics included Includes 1200 SBA questions for self-assessment Previous edition (97893305891281) published in 2016

Surface Production Operations, Volume 1

Flat Bottom Boats

Modern Engine Blueprinting Techniques

Self-Portrait in a Convex Mirror

Internal Combustion Engines

Successful Experiences of Research Centers

The latest edition of this best-selling title is updated and expanded for easier use by engineers. New to this edition is a section on the fundamentals of surface production operations taking up topics from the oilfield as originally planned by the authors in the first edition. This information is necessary and endemic to production and process engineers. Now, the book offers a truly complete picture of surface production operations, from the production stage to the process stage with applications to process and production engineers. New in-depth coverage of hydrocarbon characteristics, the different kinds of reservoirs, and impurities in crude Practical suggestions help readers understand the art and science of handling produced liquids Numerous, easy-to-read figures, charts, tables, and photos clearly explain how to design, specify, and operate oilfield surface production facilities

From the sharp decline in CD sales to the fragmentation of network TV audiences, the business models of the entertainment and advertising industries are showing severe cracks. Advertising Age editor Scott Donaton--who coined the term Madison & VineTM--lays out a case for why these industries will need to converge to survive, overcoming hurdles and creating business models based on content-commerce partnerships. Madison & Vine reveals how new technology is disrupting traditional business models, giving the consumer more control over the product. Donaton explains how these industries will need to overcome distrust, divergent agendas, and creative conflicts to form mutually beneficial alliances--or face the threat of extinction. Examines the factors that threaten business models of the advertising industry and nearly every entertainment industry sector Relates the glamorous inside stories of prominent Madison & Vine alliances "A superb analysis of the intersection of Madison and Vine. This convergence is the future financial model of the entertainment and advertising industries."--Mark Burnett, Creator/Executive Producer of "The Apprentice" and "Survivor" "Scott Donaton [has] written the definitive book about the mutual benefit that happens when filmmakers and marketers collaborate." --Harvey Weinstein, President, Miramax Films Corp. "Scott Donaton does more than lay out a road map of the future. A future to those who want some action in this crazily converging techno-centric world: read this book or be left behind."--Stanley Bing, bestselling author of What Would Machiavelli Do and Fortune magazine columnist "Unique and insightful, Scott provides an insider's look into the evolving business models of entertainment and advertising."--Donny Deutsch, Chairman and CEO, Deutsch Inc. "Scott Donaton knows the most important thing there is to know about the media business and that's what's happening to the advertising business. In this sharp, witty, and prescient book, he imagines the future of our business. It's a new game."--Michael Wolff, author of Atom of the Moguls and Vanity Fair columnist "If you work in the media businesses, this book might help you figure out what you ought to do with the rest of your life before it's too late."--Kurt Andersen, bestselling author, editor, and host of NPR's "Studio 360"

As most of you are aware, the road to a successful career in Software starts with a series of Written Technical Tests conducted by most IT companies in India. These companies test you fundamental skills in programming and design in three major areas- C Programming, Data Structures and C++ Programming. Most of you may have prepared for that "dream test" without knowing the exact pattern, the level and the difficulty of questions that appear in such tests. As a result, you are not able to give your best performance in these tests. This "Interview Questions" series addresses these concerns and is aimed at giving you the necessary practice and confidence to help you crack these tests. This series presents a whole gamut on questions on different topics in each of these three subjects- C, DS and C++.. This volume is dedicated to topics like : Contents Data types Operators Pointers Advanced Storage Classes Arrays Structures Control Instructions Functions Pointer Concepts Preprocessor Directives Strings Unions

A reference book of math equations used in developing high-performance racing engines, including calculating engine displacement, compression ratio, and horsepower, intake and header size, carb size, VE and BSFC, injector sizing and piston speed. --book cover.

SUN TZU THE ART OF WAR™ RED EDITION

Drilling Fluids Processing Handbook

The Uneasy Alliance

Poems

The Ethos of the Climate Event

Managing the Productivity-technology Dilemma

Every oil and gas refinery or petrochemical plant requires sufficient utilities support in order to maintain a successful operation. A comprehensive utilities complex must exist to distribute feedstocks, discharge waste streams, and remains an integrated part of the refinery 's infrastructure. Essentials of Oil and Gas Utilities explains these support systems and provides essential information on their essential requirements and process design. This guide includes water treatment plants, condensate recovery plants, high pressure steam boilers, induced draft cooling towers, instrumentation /plant air compressors, and units for a refinery fuel gas and oil systems. In addition, the book offers recommendations for equipment and flow line protection against temperature fluctuations and the proper preparation and storage of strong and dilute caustic solutions. Essentials of Oil and Gas Utilities is a go-to resource for engineers and refinery personnel who must consider utility system design parameters and associated processes for the successful operations of their plants. Discusses gaseous and liquid fuel systems used to provide heat for power generation, steam production and process requirements Provides a design guide for compressed air systems used to provide air to the various points of application in sufficient quantity and quality and with adequate pressure for efficient operation of air tools or other pneumatic devices. Explains the water systems utilized in plant operations which include water treatment systems or raw water and plant water system; cooling water circuits for internal combustion engines, reciprocating compressors, inter-cooling and after-cooling facilities; and "Hot Oil" and "Tempered Water" systems

Production and Operations Analysis, 6/e by Steven Nahmiás provides a survey of the analytical methods used to support the functions of production and operations management. This latest edition maintains the focus on continual process improvement while enhancing the technical content of the book. Both analytical methods centered on factory and service processes, as well as process issues across the supply chain, are included. As always, the text presents the most cutting-edge quantitative models used in operations in a clear, accessible manner. While the familiar structure and organization of the text remains the same as previous editions, the current edition includes several new topics aimed at enhancing the technical content of the book.

Sun Tzu The Art of War™ Red Edition is a profound wisdom and fundamental knowledge for competitive thinking of today whether in business, politics, or anything else in between. Its strategy principles and formulas are timeless and universal as well as proven and practical. This book has a comprehensive translation of Sun Tzu The Art of War™. It is the only translation in the world that has 360 strategy principles which are easy to read and understand. Mastering these proven principles and practicing them will make you decisive and effective in the way you lead your people and make your decisions. For more information on our business strategy books, business strategy planners, business strategy courses, and business strategy certification programs, visit our websites: www.JamesSonhill.com and www.SunTzuStore.com

Writer of a number of books about the financial sector as well as the notorious "If Only Politicians Had Brains". He was President of the Lincoln Chamber of Commerce, National Pension spokesman for the Federation of Small Business 19742005, and has worked for thirty-five years at the highest levels within financial services while dealing with people and their problems on a daily basis. Coauthor of a major report in 1977 for the National Federation of the Self Employed regarding the injustice of the Class IV National Insurance tax on the self-employed, which resulted in winning a case in the co.

440 Patterns for Textures, Shells, Bobbles, Lace, Cables, Chevrons, Edgings, Granny Squares, and More

Radar Signal Analysis and Processing Using MATLAB

The Complete Builder's Guide to Hot Rod Chassis and Suspensions

Madison & Vine

Basic Sciences in Obstetrics & Gynaecology

Interview Questions In C Programming

In Learning with Information Systems the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries.

Let the face-off begin! Popular teen model Kawashima Ami has just transferred into the same class as Ruyuji and Taiga, and things couldn't get off to worse start. Ruyuji and Taiga know Ami's secret-- that the angelic persona she presents to the world is a lie, and she's really a selfish, bossy brat. Taiga becomes the first target of Ami's viciousness, and the "Palmtop Tiger" is not amused! So begins a war of epic proportions between two ferocious girls, and the ill-fated Ruyuji stuck in the middle!

Learning Cycles in Information Systems Development

Performance Automotive Engine Math

Hindsight: The Foresight Saga

Fairies Afield

The Transcontinental Railroad

Crocheted Wreaths for the Home