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This textbook provides a comprehensive guide to fracture mechanics and its applications, providing an in-depth discussion of linear elastic fracture mechanics and a brief introduction to nonlinear fracture mechanics. It is an essential companion to the study of several disciplines such as aerospace, biomedical, civil, materials and mechanical engineering. This interdisciplinary textbook is also useful for professionals in several industries dealing with design and manufacturing of engineering materials and structures. Beginning with four foundational chapters, discussing the theory in depth, the book also presents specific aspects of how fracture mechanics is used to address fatigue crack growth, environment assisted cracking, and creep and creep-fatigue crack growth. Other topics include mixed-mode fracture and materials testing and selection for damage tolerant design, alongside in-depth discussions of ensuring structural integrity of components through real-world examples. There is a strong focus throughout the book on the practical applications of fracture mechanics. It provides a clear description of the theoretical aspects of fracture mechanics and also its limitations. Appendices provide additional background to ensure a comprehensive understanding and every chapter includes solved example problems and unsolved end of chapter problems. Additional instructor support materials are also available. If you are one of those who love technology, not for technology's sake, but for what it can do for you, and if you want to be able to say that you "Know Computers" instead of "No Computers", this is the book for you! A First Course in Computers is a computer manual, quick guide, helpdesk and your computer teacher,

all rolled in one. Just keep the book in front of you, look at the sample exercises given at the beginning of each section and start following the step-by-step visual instructions to complete the exercise. Learn easily and effectively—learn by doing.

THIS BOOK COVERS

Computer Background: Get to know a brief history of computers, different parts of a computer

Basic Terms and Concepts: Demystify the computer jargon—bits & bytes, hardware & software, memory & storage

Windows 8: Commonly used features and how to get the maximum out of them. How to customize your PC to your needs and preferences.

Windows 8.1: What's new, as compared to Windows 8.

MS Word: Create aesthetically appealing documents—letters, reports, memos, faxes, etc.—quickly and easily. Do spell check and mail merge, create office and personal templates, and a lot more

MS Excel: Create highly functional spreadsheets, involving tables, graphs and Clip Art images. Sort, filter and query data based upon single or multiple criteria

MS PowerPoint: Create effective and visually appealing presentations using text, graphs, movie & animation clips, images, organization charts, etc.

Internet: What is Internet, how to set up a TCP/IP account and configure a modem, surf the Net, create free email accounts, send and receive emails, search the Web for jobs, friends, products, services or any subject, Internet chat and telephony

Prepare yourself for any type of audit and minimise security findings

DESCRIPTION This book is a guide for Network professionals to understand real-world information security scenarios. It offers a systematic approach to prepare for security assessments including process security audits, technical security audits and Penetration tests. This book aims at training pre-emptive security to network professionals in order to improve their understanding of security infrastructure and policies. With our network being exposed to a whole plethora of security threats, all technical and non-technical people are expected to be aware of security processes. Every security assessment (technical/ non-technical) leads to new findings and the cycle continues after every audit. This book explains the auditor's process and expectations.

KEY FEATURES It follows a lifecycle approach to information security by understanding: Why we need Information security How we can implement How to operate securely and maintain a secure posture How to face audits

WHAT WILL YOU LEARN This book is solely focused on aspects of Information security that Network professionals (Network engineer, manager and trainee) need to deal with, for different types of Audits. Information Security Basics, security concepts in detail, threat Securing the Network focuses on network security design aspects and how policies influence network design decisions. Secure Operations is all about incorporating security in Network operations. Managing Audits is the real test.

WHO THIS BOOK IS FOR IT Heads, Network managers, Network planning engineers, Network Operation engineer or anybody interested in understanding holistic network security.

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1. Basics of Information Security
2. Threat Paradigm
3. Information Security Controls
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8. Secure Change Management
9. Vulnerability and Risk Management
10. Access Control
11. Capacity Management
12. Log Management
13. Network Monitoring
14. Information Security Audit
15. Technical Compliance Audit
16. Penetration Testing

Explore why — now more than ever — the world is in a race to become data-driven, and how you can learn from examples of data-driven leadership in an Age of Disruption, Big Data, and AI

In Fail Fast, Learn Faster: Lessons in Data-Driven Leadership in an Age of Disruption, Big Data, and AI, Fortune 1000 strategic advisor, noted author, and distinguished thought leader Randy Bean tells the story of the rise of Big Data and its business impact — its disruptive power, the cultural challenges to becoming data-driven, the importance of data ethics, and the future of data-

driven AI. The book looks at the impact of Big Data during a period of explosive information growth, technology advancement, emergence of the Internet and social media, and challenges to accepted notions of data, science, and facts, and asks what it means to become "data-driven." Fail Fast, Learn Faster includes discussions of: The emergence of Big Data and why organizations must become data-driven to survive Why becoming data-driven forces companies to "think different" about their business The state of data in the corporate world today, and the principal challenges Why companies must develop a true "data culture" if they expect to change Examples of companies that are demonstrating data-driven leadership and what we can learn from them Why companies must learn to "fail fast and learn faster" to compete in the years ahead How the Chief Data Officer has been established as a new corporate profession Written for CEOs and Corporate Board Directors, data professional and practitioners at all organizational levels, university executive programs and students entering the data profession, and general readers seeking to understand the Information Age and why data, science, and facts matter in the world in which we live, Fail Fast, Learn Faster p;is essential reading that delivers an urgent message for the business leaders of today and of the future. The Handbook of Borehole Acoustics and Rock Physics for Reservoir Characterization combines in a single useful handbook the multidisciplinary domains of the petroleum industry, including the fundamental concepts of rock physics, acoustic logging, waveform processing, and geophysical application modeling through graphical examples derived from field data. It includes results from core studies, together with graphics that validate and support the modeling process, and explores all possible facets of acoustic applications in reservoir evaluation for hydrocarbon exploration, development, and drilling support. The Handbook of Borehole Acoustics and Rock Physics for Reservoir Characterization serves as a technical guide and research reference for oil and gas professionals, scientists, and students in the multidisciplinary field of reservoir characterization through the use of petrosonics. It overviews the fundamentals of borehole acoustics and rock physics, with a focus on reservoir evaluation applications, explores current advancements through updated research, and identifies areas of future growth. Presents theory, application, and limitations of borehole acoustics and rock physics through field examples and case studies Features "Petrosonic Workflows" for various acoustic applications and evaluations, which can be easily adapted for practical reservoir modeling and interpretation Covers the potential advantages of acoustic-based techniques and summarizes key results for easy geophysical application A Practical Guide to Obstetrics & Gynecology offers complete coverage of the practical aspects of obstetrics and gynaecology from both examination and viva point of view. This book covers important topics like history taking and examination, long cases in obstetrics and gynaecology, detailed normal labour room procedures and minor OT procedures in gynaecology. Also included are discussions on contraception, imaging, instruments and specimens, and drugs used in obstetrics and gynaecology. The book features an appendix covering useful topics such as scoring systems, tests, classification systems, tables, charts, formulae and nutritional values. A Practical Guide to Obstetrics & Gynecology contains an accompanying CD, covering basics related to obstetrics such as: bony pelvis, foetal skull, mechanism of normal vaginal delivery, and mechanism of delivery in case of foetal malpresentations (Breech presentation, occiput posterior position). The breadth of content in this title makes it essential for residents, obstetricians and gynaecologists. Key Points Additional CD covers a variety of basics in obstetrics Comprehensive text covering practical aspects of obstetrics and gynaecology Enhanced by 340 full colour images Unit 1 : Physical World and Measurement 1. Systems of

Units and Measurement, 2. Significant Figures and Error Analysis, 3. Dimensional Analysis, Unit 2 : Kinematics 4. Motion in a Straight Line, 5. Vector Analysis, 6. Motion in a Plane, Unit 3 : Laws of Motion 7. Newton's Laws of Motion, 8. Friction, 9. Uniform Circular Motion , Unit 4 : Work, Energy and Power 10. Work, Energy and Power, Unit 5 : Motion of System of Particles and Rigid Body 11. Centre of Mass, 12. Rotational Motion and Moment of Inertia, Unit 6 : Gravitation 13. Gravitation, Unit 7 : Properties of Bulk Matter 14. Elasticity, 15. Pressure of Fluids, 16. Viscosity, 17. Surface Tension, 18. Temperature and Calorimetry, 19. Transfer of Heat, Unit 8 : Thermodynamics, 20. First Law of Thermodynamics, 21. Second Law of Thermodynamics, Unit 9 : Behaviour of Perfect Gases and Kinetic Theory of Gases 22. Behaviour of Perfect Gas and Kinetic Theory of Gases, Unit 10 : Oscillations and Waves 23. Oscillations, 24. Speed of Mechanical Waves and Progressive Waves, 25. Superposition of Waves : Interference and Beats, 26. Reflection of Waves : Stationary Waves in Stretched Strings and Organ Pipes, 27. Doppler's Effect.

A First Course in Computers is a computer manual, quick guide, helps desk and a computer teacher, all rolled into one, accompanied by sample exercises given at the beginning of each section, and step-by-step visual instructions. The objective of Home Science education is to integrate teaching, research and extension with linkages with the industry, the government and non-governmental organizations with an aim to work as a service industry for enhancing the quality of living. The College of Home Science (ISO: 9000-2008) was established in 1971 as fifth constituent college of G.B. Pant University of Agriculture and Technology, Pantnagar. The college has a mission to fulfill its vision through development of a need based education and researches that would enable the students and research scholars to become active partners in the economic growth and development of the community i.e. the family, local society, nation or world. Besides the undergraduate and post-graduate programs, the college is also running PhD program in Clothing and Textiles, Family Resource Management and Foods and Nutrition. The post-graduate programmes have an interdisciplinary approach of education with a unique advisory committee system to guide students to take courses related to their area of interest. The departments of the college have well-equipped laboratories.

American goldfinches are much beloved across North America, as evidenced by their status as state bird of Iowa, New Jersey, and Washington. These acrobatic little creatures seem to bounce through the air, making them a popular subject for backyard bird watchers. The narrator of this fun journal-styled volume offers a wealth of information about these little yellow-feathered birds as well as how readers can observe their behaviors for themselves. Cool facts, diagrams, and photographs show how interesting the hobby of bird-watching can be. This text examines the characteristics and cultivation of chickpeas in a variety of different agricultural conditions and zones. It provides a complete manual of chickpea production, from basic biology, through cultivation and technology, to marketing and trade. Details are given for the control of pests and diseases, optimum growing conditions, harvesting and economics. Research on chickpea genetics and the development of improved cultivars is also covered. The book should be of interest to anyone involved in chickpea cultivation, from research scientists and students to extension workers in progressive farmers. The book approaches the subject of ethics in science from a pedagogical and pragmatic viewpoint and addresses the need to effectively deal with these issues in science classrooms at the K-12 and undergraduate levels, drawing on real-world cases to do so. The book also explores ethical issues in connection with recent biotechnological advances and urges the reader to move beyond a disciplinary understanding and adopt an interdisciplinary view of the entire issue. Intended to initiate a process of reflecting on and investigating these ethical issues related to

biotechnologies, and to enable the reader to take a personal stance on these issues rather than being led by outside agencies, the book offers a source of in-depth study material for researchers working in this area, as well as a training manual for teachers at both in-service & pre-service level, teacher educators, curriculum designers and professionals working in the field. Combining theory and practice, and including teachers' reflections on their own pedagogic practice, it offers a valuable resource to help teaching professionals conduct experiments and achieve pedagogic innovations in their own work. "Ethics in Science-Pedagogic Issues & Concerns" is an excellent textbook for high school and college students that provides an overview of the ethical issues in science and technology and includes useful cases studies and questions for discussion. I recommend it highly." David B. Resnik, JD, PhD, Bioethicist and IRB Chair, National Institute for Environmental Health Sciences, National Institutes of Health, USA "Given the recent proliferation of biological and biomedical knowledge, the need for education in the relationship between science and ethics has become ever increasingly essential. The book by Dr. Saxena provides a valuable introduction on how to inaugurate such an education. This book is an excellent template for those attempting to teach science and ethics." Bernard.E.Rollin, University Distinguished Professor, Colorado State University, Colorado, USA "This book by Dr Astha Saxena, a well-qualified educationist, fulfils a need for such a book for students of Science and Technology stream. The coverage is comprehensive and the writing is lucid. I endorse this book as it will bring a criticality of thinking among Indian students." Kambadur Muralidhar PhD, FASc, FNASc, FNA, University of Hyderabad, Hyderabad "Science without ethics can lead to false scientific claims as well as unbridled technological growth. The present book conceptualizes this integration of ethics and science beautifully with academic rigour." Alka Behari, Professor, Department of Education, University of Delhi, New Delhi, India This book is a quick reference guide to obstetrics and gynaecology for trainees and physicians. Divided into two sections, the first part examines the management of key obstetrical complications during both pregnancy, and after birth. The second section describes gynaecological disorders including benign masses, infections during pregnancy and conception problems. Presented in an easy to read format, this manual includes clinical photographs, illustrations, flow charts and tables to enhance understanding. Key points Quick reference guide to obstetrics and gynaecology for trainees and physicians Covers diagnosis and treatment of numerous obstetrical and gynaecological disorders Presented in easy to read, quick reference format Includes clinical photographs, flow charts, illustrations and tables - Obstetrics is the only medical specialty that deals simultaneously with two individuals-the mother and her baby. The obstetricians and gynecologists endeavour to ensure optimal well being of both these individuals - This book aims to provide guidance for achieving the optimal foetal outcome using the evidence-based skills and knowledge for intrapartum and antepartum foetal monitoring - It provides a step-wise information from the physiological basis of monitoring foetal and techniques of conducting surveillance including the abdominal examination with most sophisticated and advanced techniques - Foetal monitoring including echocardiography, Doppler ultrasound, foetal scalp blood sampling and lactate analysis, pulse oxymetry, ST analysis of foetal electrocardiogram have been discussed in this book - It covers examining foetal distress This book is a practical & sequential guide for Bank Auditors for on-field issues. It guides the readers through the entire process of bank audits, supplemented with audit checklists. The objective of this book is to be solution-oriented to the practical pain points of the audit team. This book will be helpful for Statutory auditors of bank branches, bankers, articled assistants, etc. The Present Publication is the 6th Edition and has

been amended upto 25th February 2023. This book is authored by CA Anil K. Saxena, with the following noteworthy features: □ [Audit Check Lists & Procedures based on Authors' Experience] of over four decades to ensure that even a first-timer could efficiently carry out and document any banking assignment with ease together with complying with the relevant 'technical standards' □ [Practical Tips, Documentation Guidelines & Easy to Use Templates] are provided in this book □ [Practical Overview for Identification/Provisioning of NPAs] that will help audit teams take care of the most important aspect of any bank branch audit is given in this book □ [Guidance on Agriculture Loans with Practical Templates] has been included in this book □ [FAQs Based on Actual Practical Issues] covering the entire gamut of Branch Audits, are included in this book □ [Complete Guidance on Finacle Transactions Codes] are included in this book □ [Practical Examples for Complex Audit Procedures] has been included in this book to help audit teams execute and understand the audit procedures □ [Regulatory Changes Made During the Year] has been incorporated to ensure that the audit teams are updated with the latest regulations □ [Comprehensive Guidance] covering the following points: o Audit Report o Long Form Audit Report (LFAR) o Certification on ALM, Ghosh & Jilani Committee Recommendations o Stock Audits The structure of the book is as follows: □ The Book has 19 Steps covering various stages of a bank branch audit □ The book has 12 Appendix containing 11 templates which audit teams can use during their audits, including a comprehensive 'Audit Programme' and also a 'Pre Sign Off Checklist' □ Footnotes at the end of each Audit Step containing important information are marked for the benefit of the readers □ Footnotes at the end of each Audit Step containing important documentation advisory are also marked for the benefit of the readers □ Each step has been named and styled in a manner which would help the audit teams to understand the content, thereof □ Step 1 is styled as 'Appointment Letter Received □ What Next? This guides the audit teams as to what they need to do after receiving the appointment letter □ Steps 2 and Steps 3 not only discuss the importance of planning for the bank branch audit, but also give practical guidance along with necessary templates for execution and documentation □ Step 4 takes the practical guidance to the readers a step ahead by asking Reached the Branch □ What do I do? This step discusses exactly what members need to do on reaching the branch □ All other steps in the book are similarly structured to help readers and audit teams not only understand the methodology but also execute the entire assignment with ease and perfection The contents of the book are as follows: □ Step 1 □ Appointment letter Received □ What next? □ Step 2 □ Your backbone □ Strong Planning □ Step 3 □ Back Office □ Start Preparing □ Step 4 □ Reached the Branch □ What do I do? □ Step 5 □ Balance Sheet Review □ Step 6 □ Statement of Profit & Loss □ Step 7 □ Identification of NPAs | A Practical Overview □ Step 8 □ Non-Performing Advances | Assessment of Provisions □ Step 9 □ Advances | Resolution of Stressed Assets □ Step 10 □ Advances | Restructuring Demystified □ Step 11 □ Frequently Asked Questions (FAQs) □ Step 12 □ Important Regulatory Changes during the year | RBI Circulars Summary and Highlights □ Step 13 □ Housing Loans □ Step 14 □ Audit of Agricultural Advances | Made Easy!! □ Step 15 □ Restructuring □ Natural Calamities □ Step 16 □ IS Audit □ Finacle | Guidance □ Step 17 □ Miscellaneous Guidance on Other Matters □ Step 18 □ Stock Audits: Guidance □ Step 19 □ Asset Classification: Summary of RBI Guidelines Strictly according to the latest syllabus prescribed by Central Board of Secondary Education (CBSE), StateBoard and Navodaya, Kendriya Vidyalayas etc. following CBSE curriculum based on NCERT guidelines. Sex is one of the most important aspects of human life. No human being is perfect unless he or she enjoys sexual experience. Sexual activity is meant for procreation as well as for controlled

sexual pleasure. This has been the Indian thought on sex. The sexual disorders/diseases and other ailments pertaining to sexual activities have been discussed in this work in an easy language. This work has been based on practical and therapeutic approach. The homeopathic remedies given in this work are generally specific and they work well if given according to the right principles. The remedies are sure to work if proper selection of symptoms and case taking has been done. This practical manual reviews salient topics in Adolescent Medicine. The volume is practitioner-centered, focusing on the symptoms that bring a teenager to the clinician. Every chapter begins with a very brief clinical vignette, highlighting the patient's chief complaint or primary issue of concern. The handbook is divided into five primary sections: (1) Well Adolescent Care to include chapters such as the Annual Physical and Immunizations in Adolescence; (2) Common Problems of Adolescence such as Acne and Low Back Pain; (3) Reproductive Health Care issues such as Menstrual Disorders and Teen Pregnancy/Options Counseling; (4) Urgent Care matters including Acute Chest Pain and Scrotal Pathology: Pain and Masses; and finally, (5) Special Considerations to include chapters such as Cyberbullying and Sexting and Tobacco Use and Cessation Counseling. Chapters follow a uniform format with vignette as described above, followed by multiple choice questions designed to test the readers knowledge. Salient features related to the chapter topic follow, including relevant clinical "pearls" such as history, physical exam, laboratory and diagnostic studies and treatment strategies. For each chapter, issues that are unique to managing illness in adolescents are highlighted to distinguish them from adults and younger children. When applicable, a broad differential diagnosis is provided to help guide the reader. Easy to read tables are included to highlight and clearly summarize key aspects of the topic and the chapters end with answers to the Board-Style questions presented at the start.

Contents: Well Adolescent Care: The Annual Physical (Krishna White and Rita Hagler) Adolescent Consent and Confidentiality (Kirsten B Hawkins) Normal Nutrition through Adolescence (Erin Wolf-Barnett) Immunizations in Adolescents (Lawrence J D'Angelo) Taking Care of Adolescent Males (Daniel E Korin) Taking Care of Lesbian, Gay, Bisexual, Transgender and Questioning (LGBTQ) Teens (William M Barnes and David S Reitman) The Pre-Participation Sports Physical (Nailah Coleman) Sports Supplements (Gregg Joseph Montalto) Adolescent Driving (Tiffany L Meyer) The Transition to College (Isabel Goldenberg and Harshita J Saxena) The Adolescent Traveler and Immigrant (Natwarlal Shah) Common Problems: Short Stature/Delayed Onset of Puberty (Karen Bernstein) Tall Stature (Karen Bernstein) Abnormal Weight Gain (Harshita J Saxena) Abnormal Weight Loss/Malnutrition (Tomas J Silber) Bulimia (Rosina Pellerano) Anemia (Carleen Townsend-Akpan) Headaches: Common, Chronic and Recurrent (Stephanie Addison) Bell's Palsy (7th Nerve or Facial Nerve Palsy) (Jonathan Fanburg) Asthma, Exercise Induced Bronchospasm (EIB) and Vocal Cord Dysfunction (VCD) (Anthony P Acquavella) Gynecomastia (Amy L Weiss) Recurrent or Chronic Abdominal Pain (Oscar Taube) Constipation and Encopresis (Promise Ahlstrom) Enuresis (Promise Ahlstrom) Dysuria, Urinary Tract Infections and Pyelonephritis (Amy E Klamberg) Proteinuria (Lawrence J D'Angelo) Hematuria (Lawrence J. D'Angelo) Low Back Pain (Alan Morrison) Sports Medicine: Musculoskeletal Injuries (Nailah Coleman) Acne (Karen Rosewater and Harshita J Saxena) Vague Somatic Complaints (Tomas J Silber) Sleep Disorders (Jose J Casas-Rivero) Tics and Tourette Syndrome (Jonathan Fanburg) Attention Deficit Hyperactivity Disorder (ADHD) (Barbara K Snyder) Anxiety Disorders (Michele D Wilson) Depression (Michele D Wilson) Reproductive Health Care: Breast Pathology: Masses and Nipple Discharge (Amy L Weiss) Dysmenorrhea, PMS and PMDD (Nneka A Holder) Amenorrhea (Maria Trent) Vaginal

Bleeding (Maria Trent)Vaginal Discharge (Karen E Simpson)Pelvic Inflammatory Disease (PID)/Tuboovarian Abscess (TOA) (Avril Melissa Houston)Urethritis in Males (Karen E Simpson)Genital Warts: Condyloma Accuminata (Liana R Clark)Genital Ulcer Syndrome (GUS) (Avril Melissa Houston)Condoms (Mariana Kastrinakis)Hormonal Contraception (Evelyn Simpkins Evans)Emergency Contraception (EC) (Jennifer Maehr)Teen Pregnancy and Options Counseling (Karen Soren)Urgent Care:Heat Exhaustion and Heat Stroke (Noel V Pesce)Syncope (Rick Place)Concussion and Post Concussion Syndrome (Michael A Lee)Acute Chest Pain (Dana Kornfeld and Rick Place)Acute Abdominal Pain (Rick Place)Hematemesis (Leslie A Hayes)Bloody Stools: Melena or Hematochezia (Leslie A Hayes)Scrotal Pathology: Pain and Masses (David S Reitman)Hip Pain and Limping (Elizabeth G Cius)Neurological Emergencies: Severe Headaches, Weakness, Incoordination and Altered Mental Status (Rick Place)Seizures (Robyn Miller)Adolescent Sexual Assault/Rape (KathyWoodwar)The Suicidal Adolescent (Maureen E Lyon)Special Care:Chronic Illness and Adherence to Treatment (Daniel N Davidow)Difficult Conversations: Bad News, Disclosure and Advance Directives (Donna Marschall)Screening for Violence and Abuse (Anisha Abraham)Cyberbullying and Sexting (Sadhana Dharmapuri)Tobacco Use and Cessation Counseling (Brooke Bokor)Substance Use and Abuse (David S Reitman and Gregg Joseph Montalto)Judicious Use of Psychopharmacologic Agents (Daniel N Davidow) Readership: Medical students, residents, fellows and other health care professionals in training (such as nurse practitioners and physician's assistants) on their Adolescent Medicine rotations; physicians such as internists, general and family practitioners or pediatricians. Key Features:Information is rapidly accessible. Uses bulleted lists format (as opposed to dense textbook paragraphs) and easy to read tables to allow for quick review in real time (while the clinician is with their patient)Interspersed multiple choice questions will enable readers to test their knowledge as they progress through the handbook. These questions, stylized after standard board questions, will thereby serve clinicians in real time while delivering patient care, but also serve as board-review material as students/clinicians prepare for in-service or board examinations for school or licensureRather than a rapidly aging bibliography, the volume provides a wide array of responsible web resources for the clinician to accessKeywords:Adolescent Medicine;Common

Complaints;Screening;Assessments;Treatment Strategies;Practical Manual;Rapid Access Information;Multiple-Choice Board Style Questions Unit I : Sets and Functions 1. Sets, 2. Relations and Functions, 3. Trigonometric Functions, Unit II : Algebra 4. Principle of Mathematical Induction, 5. Complex Numbers and Quadratic Equations, 6. Linear Inequalities, 7. Permutations and Combinations, 8. Binomial Theorem, 9. Sequences and Series, Unit III : Co-ordinate Geometry 10. Straight Lines, 11. Conic Sections, 12. Introduction to Three-Dimensional Geometry, Unit IV : Calculus 13.Limits and Derivatives, Unit V : Mathematical Reasoning 14.Mathematical Reasoning, Unit VI : Statistics & Probability 15.Statistics, 16. Probability, Value Based Questions (VBQ) Board Examination Papers. Advanced Fracture Mechanics and Structural Integrity is organized to cover quantitative descriptions of crack growth and fracture phenomena. The mechanics of fracture are explained, emphasizing elastic-plastic and time-dependent fracture mechanics. Applications are presented, using examples from power generation, aerospace, marine, and chemical industries, with focus on predicting the remaining life of structural components and advanced testing methods for structural materials. Numerous examples and end-of-chapter problems are provided, along with references to encourage further study.The book is written for use in an advanced graduate

course on fracture mechanics or structural integrity. This book provides a guide to businesses on how to use analytics to help drive from ideas to execution. Analytics used in this way provides "full lifecycle support" for business and helps during all stages of management decision-making and execution. The framework presented in the book enables the effective interplay of business, analytics, and information technology (business intelligence) both to leverage analytics for competitive advantage and to embed the use of business analytics into the business culture. It lays out an approach for analytics, describes the processes used, and provides guidance on how to scale analytics and how to develop analytics teams. It provides tools to improve analytics in a broad range of business situations, regardless of the level of maturity and the degree of executive sponsorship provided. As a guide for practitioners and managers, the book will benefit people who work in analytics teams, the managers and leaders who manage, use and sponsor analytics, and those who work with and support business analytics teams. Dr. Saxena has tried to summarize his findings, and write this book, in as simple a way as possible, so that one can understand and enjoy astrology. This book should satisfy the astrological queries of interested readers and help them to examine horoscope with good expertise and read the future to considerable extent. The book also provides valuable information about the remedial part, particularly protection from bad effect of the planets as well as how to enhance the good effect of planets. The next part of the book explains the valuable significance of the Gemstones and Rudraksha. The book provides a preliminary idea about the selection of suitable Gemstones and Rudraksha to solve difficult problems. How best one can take advantage of Rudraksha and Gemstones are well described and presented in the book in a lucid way. Visual Basic 2008 Black Book Is The Most Comprehensive Book That You Will Find On Visual Basic.Net. It Contains Useful Material On All The Concepts Of Visual Basic 2008, And At The Same Time, Teaches You How To Implement These Concepts Programmatically By Providing Appropriate Examples Along-With Detailed Explanations. This Edition Of The Book Particularly Deals With Some New And Advanced Topics: Such As Wpf, Wcf, Wf, Asp.Net, Ajax, Silverlight, And Linq. This Unique Book On Visual Basic 2008 Has Extensive Coverage Of The Language; No Doubt, Every Aspect Of The Book Is Worth Its Price. Part I - .Net Framework 3.5 And Visual Studio 2008 Chapter 1: Getting Started With .Net Framework 3.5 Chapter 2: Introducing Visual Studio 2008 Part II - Visual Basic Programming Language And Oops Chapter 3: Introducing Visual Basic 2008 Chapter 4: Flow Control And Exception Handling In Visual Basic 2008 Chapter 5: Object-Oriented Programming In Visual Basic 2008 Part III - Windows Forms And Wpf Chapter 6: Windows Forms In Visual Basic 2008 Chapter 7: Windows Forms Controls - I Chapter 8: Windows Forms Controls- II Chapter 9: Windows Forms Controls - III Chapter 10: Windows Forms Controls - IV Chapter 11: Windows Forms Controls - V Chapter 12: Introducing Windows Presentation Foundation Chapter 13: Working With Wpf 3.5 Controls, Resources, Styles, Templates, And Commands Chapter 14: Using Graphics And Multimedia In Windows Forms And Wpf Part IV - Asp.Net 3.5 Chapter 15: Introducing Asp.Net 3.5 And Web Forms Chapter 16: Standard Web Server Controls Chapter 17: Navigation Controls In Asp.Net 3.5 Chapter 18: Login And Web Parts Controls In Asp.Net 3.5 Chapter 19: Enhancing Web Applications With Silverlight Part V - Services And Deployment Chapter 20: Asp.Net 3.5 Web Services Chapter 21: Introducing Windows Communication Foundation Chapter 22: Deploying Windows And Web Applications Part VI - ADO.Net And Linq Chapter 23: Data Access With ADO.Net Chapter 24: Data Binding In Windows Forms And Wpf Applications Chapter 25: Data Binding In Asp.Net Applications Chapter 26: Working With Linq Part VII - Advanced Topics Chapter 27: Working With Windows

Workflow Foundation Chapter 28: Threading In Visual Basic 2008 Chapter 29: Collections And Generics Chapter 30: Working With Xml And .Net Chapter 31: The My Object Chapter 32: .Net Assemblies Chapter 33: Developing Windows Mobile Applications Chapter 34: Security And Cryptography In .Net Chapter 35: .Net Remoting In Visual Basic 2008 Chapter 36: Human Resources Management System

Globalization, increased economic and geopolitical uncertainty, technological advancements, and a rise in the number of regulations and legislations have led to a significant rise in the importance, volume, and complexity of modern contractual agreements. Yet, in spite of these profound changes, many organizations still manage the contracting process in a fragmented, manual, and ad-hoc manner, resulting in poor contract visibility, ineffective monitoring and management of contract compliance, and inadequate analysis of contract performance. The net effect of this has been a heightened interest in re-engineering and automation of Enterprise Contract Management (ECM) processes across industry sectors and geographies. Enterprise Contract Management: A Practical Guide to Successfully Implementing an ECM Solution addresses all the questions surrounding ECM, ECM solutions, and the project management, change management, and risk management considerations to ensure its successful implementation. This concise text will help your organization manage the challenges of the contract life cycle and the key success factors and pitfalls in a typical ECM solution. It is a must read for corporate executives, buyers, procurement and strategic sourcing specialists, contract administrators and procurement managers. There is currently no other book available on ECM solutions. All existing books on contract management focus on the legal aspects of contracts, but none describe the functions, features, capabilities of technology solutions that support ECM, nor do they explain the key considerations for ensuring a successful ECM solution implementation. This Mining Environment Management Manual is developed for the benefit of the entire mining industry in the Country. The Manual has been designed in such a manner that it can be easily used by the engineers and environmentalists in the mining complexes in their efforts for the management of mining environment. The Manual presents the existing status and comprehensive overview of all the aspects of mining environment. Since environment is a developing subject the user of the Manual is suggested to, wherever necessary, consult the web-sites of MOEF and other concerned organizations for the latest status. The manual in nineteen chapters outlines the following for the benefit of the users. 1. Broad details of the mineral mining industry in the country. 2. Policies, legislation, standards and procedures for establishing and operating the mines covering an environmental overview of the national policies and the policies of the mining companies, mining and environmental legislations and standards, site selection, environmental clearance, forestry clearance, and the various formats to be filled or establishing and operating the mines. 3. Preparation of the environmental management plans (EMPs) of the mining projects. 4. Environmental monitoring. 5. Mining methods commonly used in the Indian coal and non-coal mineral industry. 6. Environmental impacts of mining on society, ecology, land, water regime and atmosphere. 7. Environmental impact assessment (EIA). 8. Environmental management measures required in mineral mining including the assessment of quality of life, development of R&R packages, development of surface and underground water bodies, replantation of trees, formation and management of soil and overburden dumps, environmental aspects of blasting, land reclamation and rehabilitation planning, mine fires, acid mine drainage, inundation, noise modeling, etc. 9. Mine closure comprising of legislative and social necessity of mine closure in the Indian context, mine closure planning for underground and opencast mines, and format for mine closure planning in project report. 10. Procedure for

environmental performance auditing and evaluation. 11. Land acquisition and optimization of land requirement for mining and associated activities, and rehabilitation and resettlement. 12. Land use planning in mining areas. 13. Risk assessment and disaster management. 14. Environmental aspects of tailing storage. 15. Use of geographical information system in environmental management in mining areas. 16. Utilization of fly ash in mines. 17. Environmental economics. 18. Roles of executives in environmental management in mining areas. 19. Do's and don'ts in environmental management planning and implementation. The manual in simple English aims at to attract attention of one and all concerned with the management of mining environment. The manual will be useful to the following categories of the people in the mining complexes in the Country and Abroad. · Mine planners in planning and designing of the mining activities and integration of environmental management measures in the mining methods. · Mine operators in implementing the environmental management measures, monitoring and compliance of legislation. · Regulatory agencies and their executives in developing a better understanding of the mining environment related aspects and implementing the legislation. · Research workers in planning, designing, and undertaking research and development activities. · Educationists in imparting the knowledge and know-how to the participants in various academic and human resource development programs. · The Non-Governmental Organizations (NGOs) in developing a better understanding of the mining environment and assisting the mineral industry in effective implementation of the environmental management efforts. · The people in the mining complexes in developing the understanding of various aspects of the management of mining environment. In addition the Manual will be an important addition to the knowledge base in the libraries of all the institutions and organizations associated with mining and environmental management. The user is advised to read the Manual carefully and understand the various topics discussed and then use their own wisdom and the suggestions made in the Manual in design, planning, implementation and monitoring of the mining activities. The legislative aspect of mining environmental management is dynamic and time to time changes are made in the Acts. Rules and Regulations by the Central and State Governments. The user is therefore advised to get abreast with the latest developments through the web-sites of the MOEF and the Central and State Pollution Control Boards and other regulatory agencies, e.g., DGMS, IBM, etc. Fracture mechanics is an essential tool for engineers in a number of different engineering disciplines. For example, an engineer in a metals- or plastics-dependent industry might use fracture mechanics to evaluate and characterize materials, while another in aerospace or construction might use fracture mechanics-based methods for product design and service life-time estimation. This balanced treatment, which covers both applied engineering and mathematical aspects of the topic, provides a much-needed multidisciplinary treatment of the field suitable for the many diverse applications of the subject. While texts on linear elastic fracture mechanics abound, no complete treatments of the complex topic of nonlinear fracture mechanics have been available in a textbook format - until now. Written by an author with extensive industry credentials as well as academic experience, Nonlinear Fracture Mechanics for Engineers examines nonlinear fracture mechanics and its applications in mechanics, materials testing, and life prediction of components. The book includes the first-ever complete examination of creep and creep-fatigue crack growth. Examples and problems reinforce the concepts presented. A complete chapter on applications and case studies involving nonlinear fracture mechanics completes this thorough evaluation of this dynamic field of study. Parasitic weeds of the families Cuscutaceae, Orobanchaceae and Scrophulariaceae are considered to

be among the major problems facing agriculture in the Tropics and Subtropics. In the last decades, enormous efforts have been made and success achieved by scientists all over the world in gaining a better understanding of their biology and ecology as well as of control methods. However, no substantial reduction of infestation has been achieved in the past and control strategies specific to the different parasites, crops and farming systems must be further developed or adapted and realised among a wider farming population with suitable extension methods. This 'Technical Manual' provides up-to-date methodologies for various aspects of research and extension related to parasitic weed species of the genera *Striga*, *Alectra*, *Orobanche* and *Cuscuta*. It has the intention to support scientists and extension workers of international and national research and extension institutes and universities, who are either new to the subject or plan to apply further techniques they are not yet familiar with. In Indian context. The present book 'Comprehensive Laboratory Manual of Life Science', deals with practical trends in modern biological sciences. It furnishes protocols on recent advances in biotechnological methods and aims to cover three most important aspects of this interdisciplinary stream; such as Microbiology, Biochemistry and Molecular biology. The book contains four sections: 1. Introduction: emphasizes on good laboratory practices and etiquettes for beginners; the do's and don'ts of working in a laboratory, concepts and terminology, etc. 2. Instruments: Principle and Precautions: explores commonly used equipments employed in different experiments. 3. Experiments: is further divided into three parts: Microbiology with more than 70 experiments, Biochemistry with 62 and Molecular Biology having around 32 detailed protocols, accorded to make the readers proficient in the paramount disciplines of Bio Sciences and Biotechnology. 4. Appendix: at the end, a rather comprehensive section that concludes the book. This book is designed to meet the practical requirements of undergraduate and post graduate students of Life Science, Biotechnology, Microbiology, Biochemistry and Biochemical Engineering by providing worked out solution to the most commonly practiced experiments prescribed by majority of Indian Universities. The latest technological developments in the book will be appealing to the researchers and scientists.

1. Sets,
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3. Trigonometric Functions,
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8. Binomial Theorem,
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12. Introduction to Three-Dimensional Geometry,
13. Limits and Derivatives,
14. Mathematical Reasoning,
15. Statistics,
16. Probability.

Mycotoxigenic Fungi and Mycotoxins is a manual designed to aid the guidelines and techniques applied in mycological laboratory and in the other allied fields. This handbook is based on research conducted by many renowned scientists on fungi and related mycotoxins, and the practical approach to the isolation and identification of toxigenic strains of fungi as well as their related fungal toxins, called as Mycotoxins, commonly met on stored food and other materials. Students hopefully will find the information on important fungi particularly related to storage and field conditions and secondary metabolites produced during the growth of fungi on food and other substrates. Reports of many researchers, scientists, and books from all over globe indicate direct relation between the incidence of mycotoxigenic fungi, extent of mycotoxin contamination and their prevalence revealed their relation to some of the human ailments. Most of the mycotoxins mainly aflatoxins, ochratoxins A and fumonisins are posing serious health hazards in Asian countries. In the context of Indian climatic conditions, need of assessing and preparation of a comprehensive account related to consumption of contaminated food and feed is essential in order to highlight the problems and their health

hazards due to mycotoxins. Present attempt is made to provide recent developments in the subject so that researchers interested may get clear understanding of the problems. This Handbook deals with general aspects of mycological techniques, mycotoxins covering detailed information of mycotoxigenic fungi and their identification.

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