

Engineering Workshop Viva Questions Jntu

Cloud Computing is the latest trend in Software Architecture. This books covers the important questions on Cloud Computing architecture that may be asked in technical interview for Software professionals. It is a collection of advanced Cloud Computing interview questions after attending dozens of technical interviews in top-level companies like- Google, SalesForce, Amazon, Oracle, Microsoft etc.Each question is accompanied with an answer because you want to save your time while preparing for an interview. Some of the sample questions are:What is On-demand computing in Cloud Computing? What are the different deployment models in Cloud computing? What resources are provided by Infrastructure as a Service (IAAS) provider? What is the benefit of Platform as a Service? What are the main advantages of PaaS? What is Auto-scaling in Cloud computing? How will you optimize the Cloud Computing environment? Do you think Regulations and Legal Compliance is an important aspect of Cloud Computing? What are the different types of Datacenters in Cloud computing? What are the different deployment models in Cloud computing? Explain the various modes of Software as a Service (SaaS) cloud environment? What are the important things to care about in Security in a cloud environment? What are the different areas of Security Management in cloud? How a traditional datacenter is different from a cloud environment? What are the main cost factors of cloud based data center? How can we measure the cloud-based services? How will you optimize availability of your application in a Cloud environment? What are the requirements for implementing IaaS strategy in Cloud? Why companies now prefer Cloud Computing architecture over Client Server Architecture? What is the scenario in which public cloud is preferred over private cloud? How databases in Cloud computing are different from traditional databases? What are the main characteristics of Cloud Computing architecture? How databases in Cloud computing are different from traditional databases? How will you secure the application data for transport in a cloud environment? What is Virtual Private Network (VPN)? What are the main components of a VPN? What are the large-scale databases available in Cloud? What are the options for open source NoSQL database in a Cloud environment? What are the important points to consider before selecting cloud computing? What is a System integrator in Cloud computing? What is virtualization in cloud computing? What is Eucalyptus in a cloud environment? What are the main components of Eucalyptus cloud architecture?

Computer Fundamentals is specifically designed to be used at the beginner level. It covers all the basic hardware and software concepts in computers and its peripherals in a very lucid manner.

Any good text book,particularly that in the fast changing fields such as engineering & technology,is not only expected to cater to the current curricular requirments of various institutions but also should provied a glimpse towards the latest developments in the concerned subject and the relevant disciplines.It should guide the periodic review and updating of the curriculum.

Beginning with an overview of the basic concepts of computers, the book provides an exhaustive coverage of C programming constructs. It then focuses on arrays, strings, functions, pointers, user-defined data types, and files. In addition, the book also provides a chapter on linked lists - a popular data structure - and different operations that can be performed on such lists.Students will find this book an excellent companion for self-study owing to its easy-to-understand approach with plenty of programs complete with source codes, sample outputs, and test cases.

Deepwater Deception

Leadership & Management Made Easy

Engineering Mathematics-I

Production Technology

Open Channel Hydraulics

Students enrolled for the International Qualification in Diploma in Leadership and Management sometimes find it challenging to understand what is expected as they attempt to complete various work based assignments. Sometimes the questions are not straight forward and one is never sure whether they are on the right track. As a result some students give up, others get stuck and demotivated and for many more, it takes longer to finish the course than anticipated. For that reason, this guide was developed as a support tool to guide you by simplifying the questions and giving the needed suggestions to get you moving ahead. To help you get the most out of this guide, here are a few things you need to know and pay attention to: General Expectations: The nature of ILM Qualifications: The ILM Diploma in Leadership and Management is a vocational qualification. As such it is different from many other exams you have taken in other schools and colleges. While many examinations test your ability to memorize and reproduce what you were taught, this diploma tests your ability to apply your learning in your workplace. For this reason, the emphasis is not on the right or wrong answer but more so on the relevance of your argument to your situation. The Length of each assignment has been given below the unit purpose. This will range between 800 and 2500 words depending on the number of questions given in the particular assignment Pass mark for each question or Assessment Criteria (AC) is 50% .That means if a question has been allocated 10 marks, then you need to score a minimum of 5 out of the 10 marks. Scoring less than half the total mark allocation will mean the assignment will be returned to you for necessary improvement Evidence of workplace application. All ILM assignments are work-based meaning, your response should be based on leadership and management practice in your work place. Therefore, the examiner of

your work will be looking for evidence that you were able to apply your learning in your work place context. Plagiarism is considered the worst crime one can commit in academic circles. It involves using other people's ideas without acknowledging the source. The punishment for plagiarism is a zero score for that paper and in extreme cases you may be discontinued from the study program [...].

"Coding Interview Questions" is a book that presents interview questions in simple and straightforward manner with a clear-cut explanation. This book will provide an introduction to the basics. It comes handy as an interview and exam guide for computer scientists.

This book on Basic Engineering Workshop Technology has been written as per curriculum of JNT University to help first Year B.Tech Students. This subject matter is presented in simple language and in a proper sequence so that an average student can be easily grasp the subject matter. At the end of each excercise, a model viva voice questions is given for the benefit of the book reader and appearing for their lab External examinations and other competitive examinations.

In the four previous editions the author presented a text firmly grounded in the mathematics that engineers and scientists must understand and know how to use. Tapping into decades of teaching at the US Navy Academy and the US Military Academy and serving for twenty-five years at (NASA) Goddard Space Flight, he combines a teaching and practical experience that is rare among authors of advanced engineering mathematics books. This edition offers a smaller, easier to read, and useful version of this classic textbook. While competing textbooks continue to grow, the book presents a slimmer, more concise option. Instructors and students alike are rejecting the encyclopedic tome with its higher and higher price aimed at undergraduates. To assist in the choice of topics included in this new edition, the author reviewed the syllabi of various engineering mathematics courses that are taught at a wide variety of schools. Due to time constraints an instructor can select perhaps three to four topics from the book, the most likely being ordinary differential equations, Laplace transforms, Fourier series and separation of variables to solve the wave, heat, or Laplace's equation. Laplace transforms are occasionally replaced by linear algebra or vector calculus. Sturm-Liouville problem and special functions (Legendre and Bessel functions) are included for completeness. Topics such as z-transforms and complex variables are now offered in a companion book, Advanced Engineering Mathematics: A Second Course by the same author. MATLAB is still employed to reinforce the concepts that are taught. Of course, this Edition continues to offer a wealth of examples and applications from the scientific and engineering literature, a highlight of previous editions. Worked solutions are given in the back of the book.

Strain Gauge Technology

Advanced Communication Skills Laboratory Manual

Computer Fundamentals

IT Essentials

Plant Location Selection Techniques

"This book addresses the recent significant theoretical and practical developments in the electrically small antenna area. It explains work on electromagnetically coupled structures, improving bandwidth using spherical helix dipoles, the exact derivation of the Q for electrically small antennas for both TE and TM modes, a new simplified Q formula developed by the authors, and provides an expanded discussion of metamaterials and computer model accuracy for ESA"--

Designed as a text for the students of various engineering streams such as electronics/electrical engineering, electronics and communication engineering, computer science and engineering, IT, instrumentation and control and mechanical engineering, this well-written text provides an introduction to electronic devices and circuits. It introduces to the readers electronic circuit analysis and design techniques with emphasis on the operation and use of semiconductor devices. It covers principles of operation, the characteristics and applications of fundamental electronic devices such as p-n junction diodes, bipolar junction transistors (BJTs), and field effect transistors (FETs), and special purpose diodes and transistors. In its second edition, the book includes a new chapter on "special purpose devices". What distinguishes this text is that it explains the concepts and applications of the subject in such a way that even an average student will be able to understand working of electronic devices, analyze, design and simulate electronic circuits. This comprehensive book provides:

- A large number of solved examples.
- Summary highlighting the important points in the chapter.
- A number of Review Questions at the end of each chapter.
- A fairly large number of unsolved problems with answers.

This new edition of an important book in the field of strain gauge technology comprehensively covers all important aspects of and current practice in resistance strain gauge selection, installation, protection, instrumentation and performance.

A Text Manual of Engineering Workshop Technology Anchor Academic Publishing

A Craftsman's Guide to Software Structure and Design

Soil Testing for Engineers

Analog Circuit Design

A Primer For The IT Job Interviews (Concepts, Problems and Interview Questions)

Engineering Drawing for Manufacture

Engineering Mathematics-I

This book ties together history, legislation and economics to create an awareness of what chances an individual will have when he selects a location for a plant. Key costs are discussed including those mandated by the

environment and by legislation. The impact of cultures, both past and present, upon the opportunity for economic success are reviewed. It is a "How To" and a "Beware" presentation of plant location, both domestic and international. The book is designed to provide chief executive officers, manufacturing vice presidents, chief engineers and engineers a checklist of things to do in analyzing a potential plant site. It is also designed to provide state and local industrial development staffs' guidance in their efforts to obtain industry. New entrepreneurs will find this book to be useful in making presentations to financial agencies. The do's and don'ts of plant location are dealt with from both the current and historical prospective. The impact of legislation upon manufacturing costs and thereby industry location is covered by both current and past examples. Examples of failed locations from both industry and site planners perspectives are provided. The book shows how to choose the best location in a country through arraying the basic economic and social facts in an orderly manner. Both tangible and intangible cost analysis and factor weighting are covered. Included are the impact of customs, legal systems, ways of doing business upon costs, management style and plant efficiency. Current legislation's potential impact upon plant location is evaluated. This review includes GATT, NAFTA, CBI and other international direct and indirect influences on markets and costs. Also the present and potential impact of OSHA, ADA, EPA and other national mandates is covered.

This book is evolved from the experience of the author who taught all lab courses in his three decades of teaching in various universities in India. The objective of this lab manual is to provide information to undergraduate students to practice experiments in electronics laboratories. This book covers 118 experiments for linear/analog integrated circuits lab, communication engineering lab, power electronics lab, microwave lab and optical communication lab. The experiments described in this book enable the students to learn: • Various analog integrated circuits and their functions • Analog and digital communication techniques • Power electronics circuits and their functions • Microwave equipment and components • Optical communication devices This book is intended for the B.Tech students of Electronics and Communication Engineering, Electrical and Electronics Engineering, Biomedical Electronics, Instrumentation and Control, Computer Science, and Applied Electronics. It is designed not only for engineering students, but can also be used by BSc/MSc (Physics) and Diploma students. KEY FEATURES • Contains aim, components and equipment required, theory, circuit diagram, pin-outs of active devices, design, tables, graphs, alternate circuits, and troubleshooting techniques for each experiment • Includes viva voce and examination questions with their answers • Provides exposure on various devices TARGET AUDIENCE • B.Tech (Electronics and Communication Engineering, Electrical and Electronics Engineering, Biomedical Electronics, Instrumentation and Control, Computer Science, and Applied Electronics) • BSc/MSc (Physics) • Diploma (Engineering)

The revised and updated second edition of this book gives an in-depth presentation of the basic principles and operational procedures of general manufacturing processes. It aims at assisting the students in developing an understanding of the important and often complex interrelationship among various technical and economical factors involved in manufacturing. The book begins with a discussion on material properties while laying emphasis on the influence of materials and processing parameters in understanding manufacturing processes and operations. This is followed by a detailed description of various manufacturing processes commonly used in the industry. With several revisions and the addition of four new chapters, the new edition also includes a detailed discussion on mechanics of metal cutting, features and working of machine tools, design of molds and gating systems for proper filling and cooling of castings. Besides, the new edition provides the basics of solid-state welding processes, weldability, heat in welding, residual stresses and testing of weldments and also of non-conventional machining methods, automation and transfer machining, machining centres, robotics, manufacturing of gears, threads and jigs and fixtures. The book is intended for undergraduate students of mechanical engineering, production engineering and industrial engineering. The diploma students and those preparing for AMIE, Indian Engineering Services and other competitive examinations will also find the book highly useful. New to This Edition : Includes four new chapters Non-conventional Machining Methods; Automation: Transfer Machining, Machining Centres and Robotics; Manufacturing Gears and Threads; and Jigs and Fixtures to meet the course requirements. Offers a good number of worked-out examples to help the students in mastering the concepts of the various manufacturing processes. Provides objective-type questions drawn from various competitive examinations such as Indian Engineering Services and GATE.

Textbook on Professional Ethics and Human Values

Data Structure and Algorithmic Puzzles, Second Edition

Small Antenna Handbook

Enrich Your English

Advanced Engineering Mathematics

Practical Software Architecture Solutions from the Legendary Robert C. Martin (“Uncle Bob”) By applying universal rules of software architecture, you can dramatically improve developer productivity throughout the life of any software system. Now, building upon the success of his best-selling books Clean Code and The Clean Coder, legendary software craftsman Robert C. Martin (“Uncle Bob”) reveals those rules and helps you apply them. Martin’s Clean Architecture doesn’t merely present options. Drawing on over a half-century of experience in software environments of every imaginable type, Martin tells you what choices to make and why they are critical to your success. As you’ve come to expect from Uncle Bob, this book is packed with direct, no-nonsense solutions for the real challenges you’ll face—the ones that will make or break your projects. Learn what software architects need to achieve—and core disciplines and practices for achieving it Master essential software design principles for addressing function, component separation, and data management See how programming paradigms impose discipline by restricting what developers can do Understand what’s critically important and what’s merely a “detail” Implement optimal, high-level structures for web, database, thick-client, console, and embedded applications Define appropriate boundaries and layers, and organize components and services See why designs and architectures go wrong, and how to prevent (or fix) these failures Clean Architecture is essential reading for every current or aspiring software architect, systems analyst, system designer, and software manager—and for every programmer who must execute someone else’s designs. Register your product for convenient access to downloads, updates, and/or corrections as they become available.

Analog Circuit Design

Advanced Engineering Mathematics provides comprehensive and contemporary coverage of key mathematical ideas, techniques, and their

widespread applications, for students majoring in engineering, computer science, mathematics and physics. Using a wide range of examples throughout the book, Jeffrey illustrates how to construct simple mathematical models, how to apply mathematical reasoning to select a particular solution from a range of possible alternatives, and how to determine which solution has physical significance. Jeffrey includes material that is not found in works of a similar nature, such as the use of the matrix exponential when solving systems of ordinary differential equations. The text provides many detailed, worked examples following the introduction of each new idea, and large problem sets provide both routine practice, and, in many cases, greater challenge and insight for students. Most chapters end with a set of computer projects that require the use of any CAS (such as Maple or Mathematica) that reinforce ideas and provide insight into more advanced problems. Comprehensive coverage of frequently used integrals, functions and fundamental mathematical results Contents selected and organized to suit the needs of students, scientists, and engineers Contains tables of Laplace and Fourier transform pairs New section on numerical approximation New section on the z-transform Easy reference system

Covering both the fundamentals and applications, Object Oriented Programming through Java provides a thorough introduction to this popular programming paradigm. It includes coverage of essential topics such as classes, objects, packages, interfaces, multithreading, AWT, Applets, and Swings. The book also includes a detailed overview of various practical applications, including JDBC, Networking classes, and servlets. It contains exercises at the end of every chapter, and sample illustrative programs are used throughout the book. It is a text for courses on object oriented Java programming and a reference for professionals.

Get Your Dream Job

ELECTRONICS LAB MANUAL (VOLUME 2)

Art, Science, and Personalities

A Text Manual of Engineering Workshop Technology

The Melody of Language

The book is intended for advanced undergraduates and first-year graduate students in the general fields of water resources and environmental engineering. It offers a selective presentation of some of the most common problems encountered by practicing engineers with the inclusion of recent research advances and personal computer applications.

This book is an adventure, an investigation and a manhunt. It divulges the real reason for the Deepwater Horizon tragedy and leads the reader toward identifying the people responsible for causing it. It is the story of an oil-rig supervisor on a five-day assignment being scapegoated by his employer, BP, as part of a corrupt deal the company made with the U.S. Department of Justice. It was a deal that allowed BP to return to business as usual after the worst oil-spill disaster in the nation's history, and gave the accountable executives free passes. The narrative moves from the offshore rig to the courtroom, taking the reader on the life-altering journey of Bob Kaluza, an innocent man who was swiftly acquitted, yet still carries the scars of being accused of causing the deaths of eleven men and the environmental catastrophe in the Gulf of Mexico.

This is a helpful book for teachers and students who wish to improve their English pronunciation, and acquire the correct patterns of accent, rhythm, and intonation.

An interview is a turning point in the life of a candidate who has spent years in academic education. Failing in an interview can not only deprive a candidate of the job opportunity but also can reduce the confidence. Similarly clearing an interview can open a new world of opportunity and help develop self-confidence. As in any aspect in life, one who is well prepared has an advantage over those who have not. In order to prepare a candidate a first time job applicant or someone who is planning to change a job Get Your Dream Job presents a scientific step-by-step approach to prepare for an interview. Some highlights: How to Prepare for an Interview Dressing for Success in Interview 2 Secrets that Determine 93% of Interview Success Secrets of a Successful Telephonic Interview Most Common and Tricky Interview Questions and Their Answers Job Interview Blunders and How to Avoid Them What to do 24 Hours Before the Interview How to Follow-up After the Interview Interview Success Stories.

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (RUSSIAN)

Data Structures and Algorithms Made Easy

A Step-by -step Guide to Clear Any Interview With Confidence

PC hardware and software lab manual

3rd Grade Science: Life Sciences in Eco Systems | Textbook Edition

Microprocessors and Interfacing is a textbook for undergraduate engineering students who study a course on various microprocessors, its interfacing, programming and application. Written by two internationally respected scholars, this unique primer distills European Union environmental law and policy into a practical guide for a nonlegal audience, as well as for other jurisdictions. The first part explains the basics of the European legal system, including key actors, types of laws, and regulatory instruments. The second part describes the EU strategies for environmental management and delves into how the EU addresses the specific environmental issues of pollution, ecosystem management, and climate change. Chapters include key concepts and discussion questions, as well as informative "spotlights" offering brief overviews of topics. With a highly accessible structure and useful illustrative features, A Guide to EU Environmental Law provides a long-overdue synthetic resource on EU environmental law for students and for anyone working in environmental policy or environmental science.

The second edition of Basic Vocabulary is a comprehensive package as it addresses all the needs of students who want an all-round improvement of their vocabulary. It is scientific

carefully designed so that you spend less time to grasp more. Whether you want to learn new keywords, do a quick revision, or take an assessment test, this book serves all your methodology to build upon your existing level of proficiency. Master the techniques of learning new words given in this book and continue your exploration of wonderful world of v
"Providing diagnostic tests, practical exercises, helpful hints for improving scores, and explanations of the listening, reading, and writing sections of the test, this detailed TOEFL CE
elements of effective test preparation. Useful insider tips such as time management during the test, frequency of question types, and TOEFL CBT scoring are offered. Listening scri
answer explanations are included."

Advanced Engineering Mathematics with MATLAB

Microprocessors and Interfacing

IT Interview Questions

ELECTRONIC DEVICES AND CIRCUITS

Clean Architecture

The processes of manufacture and assembly are based on the communication of engineering information via drawing. These drawings follow rules laid down in national and international standards. The organisation responsible for the international rules is the International Standards Organisation (ISO). There are hundreds of ISO standards on engineering drawing because drawing is very complicated and accurate transfer of information must be guaranteed. The information contained in an engineering drawing is a legal specification, which contractor and sub-contractor agree to in a binding contract. The ISO standards are designed to be independent of any one language and thus much symbology is used to overcome any reliance on any language. Companies can only operate efficiently if they can guarantee the correct transmission of engineering design information for manufacturing and assembly. This book is a short introduction to the subject of engineering drawing for manufacture. It should be noted that standards are updated on a 5-year rolling programme and therefore students of engineering drawing need to be aware of the latest standards. This book is unique in that it introduces the subject of engineering drawing in the context of standards.

Peeling Data Structures and Algorithms for interviews [re-printed with corrections and new problems]: "Data Structures And Algorithms Made Easy: Data Structure And Algorithmic Puzzles" is a book that offers solutions to complex data structures and algorithms. There are multiple solutions for each problem and the book is coded in C/C++, it comes handy as an interview and exam guide for computer scientists. A handy guide of sorts for any computer science professional, "Data Structures And Algorithms Made Easy: Data Structure And Algorithmic Puzzles" is a solution bank for various complex problems related to data structures and algorithms. It can be used as a reference manual by those readers in the computer science industry. The book has around 21 chapters and covers Recursion and Backtracking, Linked Lists, Stacks, Queues, Trees, Priority Queue and Heaps, Disjoint Sets ADT, Graph Algorithms, Sorting, Searching, Selection Algorithms [Medians], Symbol Tables, Hashing, String Algorithms, Algorithms Design Techniques, Greedy Algorithms, Divide and Conquer Algorithms, Dynamic Programming, Complexity Classes, and other Miscellaneous Concepts. Data Structures And Algorithms Made Easy: Data Structure And Algorithmic Puzzles by Narasimha Karumanchi was published in March, and it is coded in C/C++ language. This book serves as guide to prepare for interviews, exams, and campus work. It is also available in Java. In short, this book offers solutions to various complex data structures and algorithmic problems. What is unique? Our main objective isn't to propose theorems and proofs about DS and Algorithms. We took the direct route and solved problems of varying complexities. That is, each problem corresponds to multiple solutions with different complexities. In other words, we enumerated possible solutions. With this approach, even when a new question arises, we offer a choice of different solution strategies based on your priorities. Topics Covered:

Introduction Recursion and Backtracking Linked Lists Stacks Queues Trees Priority Queue and Heaps Disjoint Sets ADT Graph

Algorithms Sorting Searching Selection Algorithms [Medians] Symbol Tables Hashing String Algorithms Algorithms Design Techniques

Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes Miscellaneous Concepts Target Audience?

These books prepare readers for interviews, exams, and campus work. Language? All code was written in C/C++. If you are using Java, please search for "Data Structures and Algorithms Made Easy in Java." Also, check out sample chapters and the blog at: CareerMonk.com

SALIENT FEATURES OF BOOK Provides insight into what drives the recruitment process and what an interviewer looks for while

interviewing an engineering student Covers concepts, problems, and interview questions for each topic Covers latest buzzwords like

Cloud Computing, Virtualization, Big Data, and many more All the concepts are discussed in a lucid, easy to understand manner A reader

without any basic knowledge in computers can comfortably follow this book Coders/Programmers are in demand, but to land the job, you must demonstrate knowledge of those things expected by today's employers. This guide sets you up for success. Not only does it provide the most commonly asked interview questions and answers, but it also offers insight into the interview process in today's marketplace. This book is a comprehensive guide for experienced and first-time programmers alike. The book is specifically designed for freshers, who despite being brilliant at the technical aspects of the interview, tend to fail when it comes to soft skills and HR interviews. The book provides readers with a relevant blueprint when it comes to planning for pre-interview preparation. It provides candidates with guidelines on the preparation of their resumes and the format that should be followed. Table of Contents

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PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide & - Seventh Edition is structured around eight project performance domains.This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes.This edition of the PMBOK® Guide:

- Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);
- Provides an entire section devoted to tailoring the development approach and processes;
- Includes an expanded list of models, methods, and artifacts;
- Focuses on not just delivering project outputs but also enabling outcomes; and
- Integrates with PMIstandards+™ for information and standards application content based on project type, development approach, and industry sector.

Spoken English

MANUFACTURING PROCESSES

Coding Interview Questions

Basic Vocabulary:

IT Essentials: PC Hardware and Software Lab Manual, Fourth Edition Cisco Networking Academy The only authorized Lab Manual for the Cisco Networking Academy IT Essentials v4.1 course IT Essentials: PC Hardware and Software Lab Manual is a supplemental book that helps the students in the Cisco® Networking Academy course prepare to take the CompTIA® A+ exams (based on the 2009 objectives). The hands-on labs, worksheets, and class discussions from the course are printed within this book to practice performing tasks that will help you become a successful PC technician. By reading and completing this book, you have the opportunity to review all key concepts that the CompTIA exams cover and reinforce those concepts with hands-on exercises. Related titles IT Essentials: PC Hardware and Software Companion Guide, Fourth Edition ISBN-10: 1-58713-263-X ISBN-13: 978-1-58713-263-6 IT Essentials: PC Hardware and Software Course Booklet, Version 4.1 ISBN-10: 1-58713-261-3 ISBN-13: 978-1-58713-261-2 31 Days Before Your A+ Exams, Second Edition ISBN-10: 1-58713-260-5 ISBN-13: 978-1-58713-260-5

Advanced Communication Skills Laboratory Manual is the sequel to the acclaimed A Manual for English Language Laboratories , and addresses the specific needs of students and teachers in technical and other professional courses. It focuses on reading and writing skills, and integrates these with speaking, listening, and other intra- and inter-personal skills. Besides imparting communication and soft skills, the three-tier evaluation exercises (self-evaluation, peer group evaluation and teacher evaluation) will identify the students' communication skills and help in developing skill sets.

What is an ecosystem, and why is it important that it be balanced? Open this educational book to find out! Your child will love to learn using this book because it presents information in a direct but fun manner. The inclusion of pictures and the placement of texts make this book an experience that will stick to the memory far better than any other textbook. Grab a copy today!

A Guide to EU Environmental Law

Lingua TOEFL CBT Insider

Top 50 Cloud Computing Interview Questions
Programming in C
Object Oriented Programming Through Java