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This is a textbook for upper undergraduate and graduate courses on microwave engineering, written in a student-friendly manner with many diagrams and illustrations. It works towards developing a foundation for further study and research in the field. The book begins with a brief history of microwaves and introduction to core concepts of EM waves and wave guides. It covers equipment and concepts involved in the study and measurement of microwaves. The book also discusses microwave propagation in space, microwave antennae, and all aspects of RADAR. The book provides core pedagogy with chapter objectives, summaries, solved examples, and end-of-chapter exercises. The book also includes a bonus chapter which serves as a lab manual with 15 simple experiments detailed with proper circuits, precautions, sample readings, and quiz/viva questions for each experiment. This book will be useful to instructors and students alike. This manual covers in details the theory and practices of - Carpentry and Pattern Making Shop - Foundry Shop - Smithy and Forging Shop - Machine Shop - Welding Shop - Electrical and Electronic Shops - Sheet Metal Shops - Fitting Shop With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. A text

book on Maths Lab Manual Lab Manuals Cracking the MRCS Viva is an outstanding guide to the MRCS Viva examination. Its unique approach recreates the structure and content of each individual viva, allowing the reader to self-test, or two students to recreate mock viva sessions for themselves. Divided into six sections to mirror the exam - applied surgical anatomy, operative surgery, applied surgical pathology, principles of surgery, applied surgical physiology, and critical care - each section covers a range of topics, listed alphabetically, and contains all the information required to pass the exam using concise, bullet-point text, helpful tables and easy to reproduce diagrams. Written by registrars who have all recently passed the MRCS, plus an MRCS examiner, this comprehensive and user-friendly revision guide also contains considerable input from other senior specialists.

About the Book: Computer has emerged as a powerful tool in our working methodologies and day-to-day services. The book titled Basics of Computer Science is specially written for first and second semester students of Tamil Nadu Polytechnic institutions. The book comprises of three parts. Main features of this book : Exactly as per syllabus, suggested by the board. Includes solution for lab assignments and viva question bank. Very easy language used for learning. American English pattern followed throughout the book. A question bank, titled 'Exercises' have been inserted at the end of. With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. The book covers the complete syllabus of subject as suggested by most of the universities in India. Proper balance between mathematical details and qualitative discussion. Subject matter in each chapter develops systematically from inceptions. Large number of carefully selected worked examples in sufficient details. Each chapter of the book is saturated with much needed test supported by neat and self-explanatory diagrams to make the subject self-speaking to a great extent. No other reference is required. Ideally suited for self-study. This is one of enumerable self-help or how to books with an emphasis on Engineering Physics Practical. The basic premise of the book is that there are certain simple experiments, involving no more than rudimentary Physics laws and the very basic laws of Engineering Physics for undergraduate college engineering students. But these practical are often not done or taken lightly, for several reasons. First, people don't realize how easy they are to do. Second, and more fundamental, they are not done because it does not occur to people to do them. Finally, and tragically, no one in their elementary, middle, or high school educational experience has stressed the importance of doing them, and of course neither did they teach to do them. This book is to reveal to you what the experiments are, make them readily understandable, and by means of a very easy-to-use illustrations. The main thing you should expect from this book is the theories and practical related small information more precisely about experiments. You will get a rudimentary understanding of the basic concepts behind the Engineering Physics experiment that governs the fundamental daily life questions that challenge us in life. The book is divided into seven major categories and Fifteen chapters. In this book the students will find solutions to experimental obstacles normally faced by undergraduate college engineering students. students. In summary, you don't need any special background or ability to profit from this book. With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of

certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. Some Ideas on Futuristic Outcome Based Education and Reforms in Accreditation: This book is a compilation of the papers written on the topic by the author with assistance from his collaborator. 1. Generic Course Outcomes for Internationally Evolving Futuristic Outcome-Based Technology Education and a Model of their Implementation 2. COFCOE: Continuous Oral Feedback Continuous Oral Evaluation for Continuous Active Learning in Outcome Based Education, Teaching, Learning and Evaluation (OBTLE) 3. Rapid Direct Attainment of Graduate Attributes through integration of Emerging Technologies Startup Business & Project Case Studies, Hackathon viva, Overview Viva and Academic Audit 4. A Minimalist Algorithm for Learning Outcome Attainment Large-scale Computation equivalent to the Canonical Algorithm for Outcome-Based Education Courses & Programs Lab Manual 5000 MCQ: Civil Engineering For UPSC GATE/PSUs Exams The first Edition of Civil Engineering Contains nearly 5000 MCQs which focuses in-depth understanding of subjects at basic and Advanced level which has been segregated topic wise to disseminate all kind of exposure to Students in terms of quick learning and deep preparation. The topic-wise segregation has been done to Align with contemporary competitive examination Pattern. Attempt has been made to bring out all kind of probable competitive questions for the aspirants preparing for GATE, PSUs and other exams. The content of this book ensures threshold Level of learning and wide range of practice questions which is very much essential to boost the exam time confidence level and ultimately to succeed in all prestigious engineer's examinations. It has been ensured to have broad coverage of Subjects at chapter level. While preparing this book utmost care has been taken to cover all the chapters and variety of concepts which may be asked in the exams. The solutions and answers provided are upto the closest possible accuracy. The full efforts have been made by our team to provide error free solutions and explanations. Dear Civil Engineering students, we provide Basic Civil Engineering multiple choice questions and answers with explanation & civil objective type questions mcqs download here. These are very important & Helpful for campus placement test, semester exams, job interviews and competitive exams like GATE, IES, and PSU, NET/SET/JRF, UPSC and diploma. Especially we are prepare for the Civil Engineering freshers and experienced candidates, these model questions are asked in the online technical test, Quiz and interview of many companies. These are also very important for your lab viva in university exams like RTU, JNTU, Andhra, OU, Anna University, Pune, VTU, UPTU, CUSAT etc.5000 MCQ: Civil Engineering For UPSC GATE/PSUs Exams With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Mathematics, and Science means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. An important dictum of learning is that theoretical learning must always be supplemented by practical learning. This ensures proper understanding and comprehension besides better retention. It eliminates the phobia and makes learning fun. With this in mind the concept of activities in mathematics was introduced. This series of books caters to the above requirement. It is a sincere effort to sharpen the intellect through activity oriented learning to acquire mathematical skills and develop logical reasoning. The ebook version does not contain CD. With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Mathematics, and Science means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun,

and enjoyable. This lab manual is intended to support the students of undergraduate engineering in the related fields of electronics engineering for practicing laboratory experiments. It will also be useful to the undergraduate students of electrical science branches of engineering and applied science. This book begins with an introduction to the electronic components and equipment, and the experiments for electronics workshop. Further, it covers experiments for basic electronics lab, electronic circuits lab and digital electronics lab. A separate chapter is devoted to the simulation of electronics experiments using PSpice. Each experiment has aim, components and equipment required, theory, circuit diagram, tables, graphs, alternate circuits, answered questions and troubleshooting techniques. Answered viva voce questions and solved examination questions given at the end of each experiment will be very helpful for the students. The purpose of the experiments described here is to acquaint the students with:

- Analog and digital devices
- Design of circuits
- Instruments and procedures for electronic test and measurement

With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted to the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. Lab Reports and Projects in Sport and Exercise Science: A guide for students provides a comprehensive overview of what should be contained within each section of a scientific report, and clearly explains how it should be presented. Written in a friendly and engaging style, it guides the reader through abstracts, literature reviews, methodology, reporting discussions and referencing, and contains a wealth of examples and practical advice on how to improve and refine your own writing. From writing a first lab report to preparing a final year dissertation or postgraduate thesis, sports and exercise science students at all levels will find this book a valuable resource in developing both skill and confidence in scientific communication. Key features

The layout of the book is designed to reflect that of a typical scientific report, to help students plan their own projects. Each chapter includes numerous examples, exercises and activities to engage students and develop skills in each aspect of report writing. Includes discussion of critical appraisal techniques to help students refine their research questions. All data sets and illustrations used are drawn from the key disciplines in sport and exercise science, including physiology, psychology and biomechanics. The only way you can conquer a person is love, and there, the entire world is conquered. What if your world is conquered by two women, one who means the world to you and the one for whom you mean the world? 'A Journey with 2 angels' is a romantic ride that will excite you, shake you, tickle you and make you feel alive. When Anil gets admission in PEC, he can't wait to start his new life. He falls in love at first sight with the college diva, Sanjana. Anil leaves no stone unturned to get her attention. With his sincerity, Anil is successful in winning Sanjana's heart. Unexpected consequences change their love story and bring it to a dead end leaving both devastated. But there is something called destiny. The strong headed Nitya comes to Anil's life uninvited, becomes a medicine for his past and turns his world upside down. Change is inevitable. Anything that's wrong yesterday can become right today and whatever is right now, it might be wrong the next moment. Just when Anil starts falling for Nitya, his first love comes back after 4 years. Anil is torn between his past and present. His heart is conflicted, but he must make a choice. He is left with a choice of not choosing anything, but only situations around him starts choosing everything. What will your heart do? Between choosing the one whom you loved more than anything in your past or the one for whom you mean the world now? About The Author: Anil Kallagunta is born and brought up in Kanigiri, a small town in Andhra Pradesh. He completed his graduation from Pondicherry University. He is currently working as a Consultant in Deloitte, Hyderabad. Although he wanted to do his MBA, destiny landed him into entertainment Industry. He started his first novel 'A Journey with 2 Angels' in 2017 and took almost 3 years to complete the story. Apart from his software job and novel writing, he worked as an Assistant Director for two movies in Tollywood. He

dreams to become a Director in his life. A book on Mathematics Lab Manual With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Mathematics, and Science means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. A text book on Maths With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Mathematics, and Science means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable. This book is primarily designed to serve as a textbook for undergraduate students of electrical, electronics, and computer engineering, but can also be used for primer courses across other disciplines of engineering and related sciences. The book covers all the basic aspects of electronics engineering, from electronic materials to devices, and then to basic electronic circuits. The book can be used for freshman (first year) and sophomore (second year) courses in undergraduate engineering. It can also be used as a supplement or primer for more advanced courses in electronic circuit design. The book uses a simple narrative style, thus simplifying both classroom use and self study. Numerical values of dimensions of the devices, as well as of data in figures and graphs have been provided to give a real world feel to the device parameters. It includes a large number of numerical problems and solved examples, to enable students to practice. A laboratory manual is included as a supplement with the textbook material for practicals related to the coursework. The contents of this book will be useful also for students and enthusiasts interested in learning about basic electronics without the benefit of formal coursework. With the NEP 2020 and expansion of research and knowledge has changed the face of education to a great extent. In the Modern times, education is not just constricted top the lecture method but also includes a practical knowledge of certain subjects. This way of education helps a student to grasp the basic concepts and principles. Thus, trying to break the stereotype that subjects like Physics, Chemistry and Biology means studying lengthy formulas, complex structures, and handling complicated instruments, we are trying to make education easy, fun, and enjoyable.

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