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In Engineering Physics By Bk Pandey Brijesh Kumar Pandey, Ph.D., is a senior faculty of physics in the Department of Applied Sciences at M.M.M. Engineering College, Gorakhpur. He did his M.Sc. in...

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Brijesh Kumar Pandey, Ph.D., is a senior faculty of physics in the Department of Applied Sciences at M.M.M. Engineering College, Gorakhpur. He did his M.Sc. in physics from Dr. R.M.L. Awadh University, Faizabad, and Ph.D. from H.N.B. Garhwal University, Srinagar (a central university). His area of research is solid state physics (electronics).

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Engineering Physics is designed as a textbook for first year undergraduate engineering students. The book comprehensively covers all relevant and important topics in a simple and lucid manner. It explains the principles as well as the applications of a given topic using numerous solved examples and self-explanatory figures.
This textbook commences with a brief outline of development of real numbers, their expression as infinite decimals and their representation by points along a line. While the first part of the textbook is analytical, the latter part deals with the geometrical applications of the subject. Numerous examples and exercises have been provided to support student's understanding. This textbook has been designed to meet the requirements of undergraduate students of BA and BSc courses.

India's Armed Forces comprise the world's second largest Army, the fourth largest Air Force, the eighth largest Navy and the largest Coast Guard in the northern Indian Ocean. In their respective domains, these four Services are entrusted with the security of the air space above India, of more than 14,000 kilometres of land borders, 7,500 kilometres of coastline, 156,000 kilometres of shore line and an Exclusive Economic Zone of two million square kilometres. In its sixty-year post-colonial history, India's Army, Navy and Air Force have fought five wars – one against China and four against Pakistan. Every year, these Armed Services provide succour to thousands of people when rivers overflow their banks, when cyclones devastate coastal districts, and when occasional tsunamis and earthquakes maroon hundreds of thousands of people. Overseas, India has been a leading contributor to the United Nations' Peace Keeping Missions. The Indian Army operates in extremes of terrain and climate: - In the glacial terrain on the northern Himalayan borders in Siachen; in the high altitude terrain in Ladakh, Sikkim and Arunachal Pradesh; and in the mountainous terrain in Jammu & Kashmir - In the riverine plains of the Punjab and Bengal - In the desert of Rajasthan and - In the salty marshes of Kachch, Gujarat and Bengal. It is widely respected as an experienced Army that has been coping with insurgencies for sixty years and, for the last thirty years, in combating the Islamic Terrorism that has now spread across the world. The Indian peninsula straddles the Sea Lanes of Communication (SLOCs) across the northern Indian Ocean. With the strategic reach of its air arm, the Navy, jointly with the Coast Guard, safeguards India's, as well as the region's, maritime interests. The Air Force's well-equipped air squadrons, together with its capabilities of in-flight refuelling and sizeable airlift bestow deterrent strategic reach. All four services exercise, jointly and singly, with friendly regional and international counterparts to erect bridges of friendship and strengthen inter-operability as each of them transforms to cope with the 21st century. Regional peace and stability are crucial for India's societal well-being and economic development. These are best ensured by competent Armed Forces. This book provides an excellent overview by veterans who served with honour in India's Armed Forces.

Learn the hand-crafted notes on C programming Key Features Strengthens the foundations, as a detailed explanation of programming language concepts are given Lucid explanation of the concept Well thought-out, fully working programming examples End-of-chapter exercises that would help you practice the skills learned in the chapter Hand-crafted "KanNotes" at the end of the each chapter that would help the reader remember and revise the concepts covered in the chapter Focuses on how to think logically to solve a problem Description The new edition of this classic book has been thoroughly revamped, but remains faithful to the principles that have established it as a favourite amongst students, teachers and software professionals round the world. "Simplicity" - that has been the hallmark of this book in not only its previous sixteen English editions, but also in the Hindi, Gujarati, Japanese, Korean, Chinese and US editions. This book doesn't assume any programming background. It begins with the basics and steadily builds the pace so that the reader finds it easy to handle advanced topics towards the end of the book. What will you learn C Instructions Decision Control Instruction, Loop Control Instruction, Case Control Instruction Functions, Pointers, Recursion Data Types, The C Preprocessor Arrays, Strings Structures, Console Input/Output, File Input/Output Who this book is for Students, Programmers, researchers, and software developers who wish to learn the basics of C++ programming language.Table of Contents 1. Getting Started 2. C Instructions 3. Decision Control Instruction 4. More Complex Decision Making 5. Loop Control Instruction 6. More Complex Repetitions 7. Case Control Instruction 8. Functions 9. Pointers 10. Recursion 11. Data Types Revisited 12. The C Preprocessor 13. Arrays 14. Multidimensional Arrays 15. Strings 16. Handling Multiple Strings 17. Structures 18. Console Input/Output 19. File Input/Output 20. More Issues In Input/Output 21. Operations On Bits 22. Miscellaneous Features 23. Interview FAQs Appendix A- Compilation and Execution Appendix B- Precedence Table Appendix C- Chasing the Bugs Appendix D- ASCII Chart Periodic Tests I to IV, Course Tests I, II Index About the Authors Through his books and Quest Video Courses on C, C++, Java, Python, Data Structures, .NET, IoT, etc. Yashavant Kanetkar has created, molded and groomed tacs of IT careers in the last three decades. Yashavant's books and Quest videos have made a significant contribution in creating top-notch IT mangpower in India and abroad. Yashavant's books are globally recognized and millions of students/professionals have benefited from them. Yashavant's books have been translated into Hindi, Gujarati, Japanese, Korean and Chinese languages. Many of his books are published in India, USA, Japan, Singapore, Korea and China. Yashavant is a much sought after speaker in the IT field and has conducted seminars/workshops at TedEx, IITs, IITs, NTIs and global software companies. Yashavant has been honored with the prestigious "Distinguished Alumnus Award" by IIT Kanpur for his entrepreneurial, professional and academic excellence. This award was given to top 50 alumni of IIT Kanpur who have made a significant contribution towards their profession and betterment of society in the last 50 years. His LinkedIn profile: linkedin.com/in/yashavant-kanetkar-9775255

Engineering Mechanics is designed to serve as a textbook for a single-semester undergraduate course on Engineering Mechanics. Beginning with a review of vector algebra and Newton's laws, the book goes on to cover concepts of statics, such as equilibrium of bodies, plane trusses, friction, and the method of virtual work. This is followed by an extensive discussion of topics in dynamics, including momentum, work and energy, rotational dynamics, and harmonic oscillators. Written in an easy-to-understand manner, the book includes a large number of solved examples which illustrate problem-solving methodology. It contains an extensive set of end-of-chapter exercises. Both solved and unsolved problems show a good gradation of difficulty levels. A summary at the end of each chapter reviews the key concepts discussed.

Solid State Physics, a comprehensive study for the undergraduate and postgraduate students of pure and applied sciences, and engineering disciplines is divided into eighteen chapters. The First seven chapters deal with structure related aspects such as lattice and crystal structures, bonding, packing and diffusion of atoms followed by imperfections and lattice vibrations. Chapter eight deals mainly with experimental methods of determining structures of given materials. While the next nine chapters cover various physical properties of crystalline solids, the last chapter deals with the anisotropic materials with the anisotropic properties of materials. This chapter has been added for benefit of readers to understand the crystal properties (anisotropic) in terms of some simple mathematical formulations such as tensor and matrix. New to the Second Edition: Chapter on: "Anisotropic Properties of Materials

The purpose of this workshop is to spread the vast amount of information available on semiconductor physics to every possible field throughout the scientific community. As a result, the latest findings, research and discoveries can be quickly disseminated. This workshop provides all participating research groups with an excellent platform for interaction and collaboration with other members of their respective scientific community. This workshop's technical sessions include various current and significant topics for applications and scientific developments, including • Optoelectronics • VLSI & ULSI Technology • Photovoltaics • MEMS & Sensors • Device Modeling and Simulation • High Frequency/ Power Devices • Nanotechnology and Emerging Areas • Organic Electronics • Displays and Lighting Many eminent scientists from various national and international organizations are actively participating with their latest research works and also equally supporting this mega event by joining the various organizing committees.

This is one of anumerable 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.