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A Concise Handbook of Mathematics, Physics, and Engineering Sciences Andrei D. Polyanin,Alexei Chernoutsan,2010-10-18 A Concise Handbook of Mathematics Physics and Engineering Sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education The authors pay special attention to issues that many engineers and students

SMath for Physics Brian R. Kent,2014-04-01 SMath is a free mathematical notebook program similar to Mathcad that provides many options for studying and solving complex mathematical equations This book is a primer providing a concise but thorough introduction that keeps physics at a fairly low level

Exploring physics with computer animation and PhysGL T J Bensky,2016-11-01 This book shows how the web based PhysGL programming environment <http://physgl.org> can be used to teach and learn elementary mechanics physics using simple coding exercises The book's theme is that the lessons encountered in such a course can be used to generate physics based animations providing students with compelling and self made visuals to aid their learning Topics presented are parallel to those found in a traditional physics text making for straightforward integration into a typical lecture based physics course Users will appreciate the ease at which compelling OpenGL based graphics and animations can be produced using PhysGL as well as its clean simple language constructs The author argues that coding should be a standard part of lower division STEM courses and provides many anecdotal experiences and observations that include observed benefits of the coding work

Applied Digital Logic Exercises Using FPGAs Kurt Wick,2017-10-03 FPGAs have almost entirely replaced the traditional Application Specific Standard Parts ASSP such as the 74xx logic chip families because of their superior size versatility and speed For example FPGAs provide over a million fold increase in gates compared to ASSP parts The traditional approach for hands on exercises has relied on ASSP parts primarily because of their simplicity and ease of use for the novice Not only is this approach technically outdated but it also severely limits the complexity of the designs that can be implemented By introducing the readers to FPGAs they are being familiarized with current digital technology and the skills to implement complex sophisticated designs However working with FPGAs comes at a cost of increased complexity notably the mastering

of an HDL language such as Verilog Therefore this book accomplishes the following first it teaches basic digital design concepts and then applies them through exercises second it implements these digital designs by teaching the user the syntax of the Verilog language while implementing the exercises Finally it employs contemporary digital hardware such as the FPGA to build a simple calculator a basic music player a frequency and period counter and it ends with a microprocessor being embedded in the fabric of the FGPA to communicate with the PC In the process readers learn about digital mathematics and digital to analog converter concepts through pulse width modulation

3D Scientific Visualization with Blender Brian R. Kent, 2014-04-01 This is the first book written on using Blender an open source visualization suite widely used in the entertainment and gaming industries for scientific visualization It is a practical and interesting introduction to Blender for understanding key parts of 3D rendering that pertain to the sciences via step by step guided tutorials Any time you see an awesome science animation in the news you will now know how to develop exciting visualizations and animations with your own data 3D Scientific Visualization with Blender takes you through an understanding of 3D graphics and modeling for different visualization scenarios in the physical sciences This includes guides and tutorials for understanding and manipulating the interface generating 3D models understanding lighting animation and camera control and scripting data import with the Python API The agility of Blender and its well organized Python API make it an exciting and unique visualization suite every modern scientific engineering workbench should include Blender provides multiple scientific visualizations including solid models surfaces rigid body simulations data cubes transparent translucent rendering 3D catalogs N body simulations soft body simulations surface terrain maps and phenomenological models The possibilities for generating visualizations are considerable via this ever growing software package replete with a vast community of users providing support and ideas

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Concise Hydraulics , The Physical Review H.Henry Stroke,1999-04-23 Follow a time line of physics history and one thing becomes readily apparent many of this century s major milestones were first documented in the pages of The Physical Review Now the most important of this research is brought together in this landmark book and CD ROM package Along with the celebrated work of luminaries such as Langmuir Bohr Wheeler Feynman this volume brings to light more obscure though no less critical research Together with papers from Physical Review Letters this unique work puts more than 1 000 papers at your fingertips

Kinematic Labs with Mobile Devices Jason M. Kinser,2015-07-01 As technology advances education has expanded from the classroom into other formats including online delivery flipped classrooms and hybrid delivery Congruent with these is the need for alternative formats for laboratory experiences This explosion in technology has also placed in the hands of a majority of students a sensor suite tucked neatly into their smartphones or smart tablets The popularity of these devices provides a new avenue for the non traditional kinematic lab experience This book addresses this issue by providing 13 labs spanning the common topics in the first semester of university level physics Each lab is designed to use only the student s smartphone laptop and items easily found in big box stores or a hobby shop Each lab contains theory set up instructions and basic analysis techniques All of these labs can be performed outside of the traditional university lab setting and initial costs averaging less than 8 per student per lab excluding the smartphone and laptop

A Concise Introduction to Programming in Python Mark J. Johnson,2011-12-21 Suitable for newcomers to computer science A Concise Introduction to Programming in Python provides a succinct yet complete first course in computer science using the Python programming language The book features Short modular chapters with brief and precise explanations intended for one class period Early introduction of basic procedural cons

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Computer Simulation in Physics and Engineering Martin Oliver Steinhauser,2012-12-06 This work is a needed reference for widely used techniques and methods of computer

simulation in physics and other disciplines such as materials science Molecular dynamics computes a molecule's reactions and dynamics based on physical models Monte Carlo uses random numbers to image a system's behaviour when there are different possible outcomes with related probabilities The work conveys both the theoretical foundations as well as applications and tricks of the trade that often are scattered across various papers Thus it will meet a need and fill a gap for every scientist who needs computer simulations for his/her task at hand In addition to being a reference case studies and exercises for use as course reading are included

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Fourier Transform and Its Applications Using Microsoft EXCEL® Shinil Cho, 2018-10-04 This book demonstrates Microsoft EXCEL based Fourier transform of selected physics examples Spectral density of the auto regression process is also described in relation to Fourier transform Rather than offering rigorous mathematics readers will try and feel Fourier transform for themselves through the examples Readers can also acquire and analyze their own data following the step by step procedure explained in this book A hands on acoustic spectral analysis can be one of the ideal long term student projects

Science and Computing with Raspberry Pi Brian R Kent, 2018-07-10 The world of single board computing puts powerful coding tools in the palm of your hand The portable Raspberry Pi computing platform with the power of Linux yields an exciting exploratory tool for beginning scientific computing Science and Computing with Raspberry Pi takes the enterprising researcher student or hobbyist through

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the sidewalls of the castings and other features perpendicular to the parting line must be drafted as much as possible the draft angle will depend upon the type of material and varies inversely with height of the wall dfmpro for casting provides casting design guidelines including draft angles fillet radius mold wall thickness undercuts

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the following five tips will help you in designing a good casting product and in preparing a correct casting drawing 1 deciding parting line the parting line is the line around a casting component where two molds meet each other the parting line should be decided by the casting component design engineer and should be shown in the casting

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