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"Mechanical Engineering Principles offers a student-friendly introduction to core engineering topics that does not assume any previous background in engineering studies, and as such can act as a core textbook for several engineering courses. Bird and Ross introduce mechanical principles and technology through examples and applications rather than theory. This approach enables students to develop a sound understanding of the engineering principles and their use in practice. Theoretical concepts are supported by over 600 problems and 400 worked answers. The new edition will match up to the latest BTEC National specifications and can also be used on mechanical

engineering courses from Levels 2 to 4"-- It's time to change the world and it's up to us to do it. It's time to end divorce and broken homes. It's time to say goodbye to misery and countless tears. It's time to welcome joy and incredible love with open arms. It's time to begin a journey toward total awesomeness. *How to be a Totally Awesome Spouse* is our guide to a happier, brighter, more love filled marriage. It teaches how to let go of darkness and to embrace light in its place. It helps us to recognize the things we must do to create the level of love and joy we desire to have within our marriage. It teaches how to become the spouse your companion will cherish, adore, and never want to live without." This is the 3rd book in the series of children's books (illustrated and in rhyme) about a Border Collie dog called Frisby. It follows: Book 1: Frisby - Puppy Days Book 2: Frisby - I'm Learning! In this series of books, Frisby describes her feelings and adventures to the child reader (her owner) as she matures from birth and learns with the help of her best friend, the child. With the easy flowing rhyme and colourful illustrations, this series will delight children (and adults) as Frisby explains how she and her owner learn together, and have lots of fun playing and developing as a team. With great morals and values, these stories for children are aimed to help educate kids to be considerate, gentle and responsible for their pets. The series also encourages activities and games that the dog and child can engage in to bond and really appreciate and love each other. In this 3rd book, Frisby is more mature and has learned a lot in the way of obedience and good behaviour during the first two books. This story revolves around meeting and building friendships with other dogs and also having fun playing with her owner. A great story for dog lovers! This series is suitable for children aged between about 3 and 9 years. Younger children could be read to by a parent, grandparent, or another adult or an older child,

whereas older children should be able to read and understand most of it themselves. Now in its eighth edition, *Higher Engineering Mathematics* has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

Scientific Data Analysis using Jython Scripting and Java presents practical approaches for data analysis using Java scripting based on Jython, a Java implementation of the Python language. The chapters essentially cover all aspects of data analysis, from arrays and histograms to clustering analysis, curve fitting, metadata and neural networks. A comprehensive coverage of data visualisation tools implemented in Java is also included. Written by the primary developer of the jHepWork data-analysis framework, the book provides a reliable and complete reference source laying the foundation for data-analysis applications using Java scripting. More than 250 code snippets (of around 10-20 lines each) written in Jython and Java, plus several real-life examples help the reader develop a genuine feeling for data analysis techniques and their programming implementation. This is the first data-analysis and data-mining book which is completely based on the Jython language, and opens doors to scripting using a fully multi-platform and multi-threaded approach. Graduate students and researchers will benefit from the information presented in this book. As the availability of powerful computer resources has grown over the

last three decades, the art of computation of electromagnetic (EM) problems has also grown - exponentially. Despite this dramatic growth, however, the EM community lacked a comprehensive text on the computational techniques used to solve EM problems. The first edition of *Numerical Techniques in Electromagnetics* filled that gap and became the reference of choice for thousands of engineers, researchers, and students. The Second Edition of this bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years. Most notable among these are the improvements made to the standard algorithm for the finite difference time domain (FDTD) method and treatment of absorbing boundary conditions in FDTD, finite element, and transmission-line-matrix methods. The author also added a chapter on the method of lines. *Numerical Techniques in Electromagnetics* continues to teach readers how to pose, numerically analyze, and solve EM problems, give them the ability to expand their problem-solving skills using a variety of methods, and prepare them for research in electromagnetism. Now the Second Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems.

Wing Chun (Ving Tsun) kung fu is one of the most admired and practical martial systems in the world; Alan Gibson is one of the foremost authors in the method and presents us here, with an investigation through the form and function of this very popular Chinese art. This is a comprehensive and functional reference that gets right to the heart of Wing Chun. *The Works* is an updated collection of Alan's pragmatic, *Why Wing Chun Works* series of books, packed with exciting new writing, philosophy, diagrams and photography, all laid out in a straightforward manner. Written in his familiar, easy reading style, Alan's friendly coaching voice is constantly backed

up with concise and dependable information from respected experts. We are taken on an elegant journey through all six Wing Chun forms and each one is discussed in detail through concepts, application and training effect. In 1998 Alan published 250 copies of his first book, *Why Wing Chun Works*, he has been consistently updating and improving his learning resources ever since. His books are now published internationally and two have been translated into German and Russian. This book is a celebration of twenty years of Alan's organisation The Wing Chun Federation; as well as being an updating and consolidation of some of his most popular written work. This volume is one that any fan of the martial arts will surely benefit from reading and one that they really cannot do without. Now in its seventh edition, *Basic Engineering Mathematics* is an established textbook that has helped thousands of students to succeed in their exams. Mathematical theories are explained in a straightforward manner, being supported by practical engineering examples and applications in order to ensure that readers can relate theory to practice. The extensive and thorough topic coverage makes this an ideal text for introductory level engineering courses. This title is supported by a companion website with resources for both students and lecturers, including lists of essential formulae, multiple choice tests, and full solutions for all 1,600 further questions. A heart-warming story about a baby Belgian who must adjust to living on a dairy farm after being raised on a horse ranch. A lovely story that touches on making new friends and finding happiness. An excellent story for children four to eight years of age. *Fundamentals of Microelectronics, 2nd Edition* is designed to build a strong foundation in both design and analysis of electronic circuits this text offers conceptual understanding and mastery of the material by using modern examples to motivate and prepare readers for

advanced courses and their careers. The book's unique problem-solving framework enables readers to deconstruct complex problems into components that they are familiar with which builds the confidence and intuitive skills needed for success. The position of non-EU migrants in social security is problematic. Many European States reduce access to social benefits for categories of migrants whose presence is not desired. At the same time, the scope of application of the national systems is becoming more confined to the national borders, as, for example, countries take measures to reduce the exportability of benefits. These two trends of exclusion and retrenchment particularly affect irregular immigrants and persons moving between Europe and developing countries who are not protected by any bilateral social security agreements. The background of these trends can be traced back to the way social security interacts with immigration and civic integration policies. This book addresses this interaction with contributions on: the social security position of irregular migrants * the reception of asylum seekers * income requirements in immigration law * civic integration * informal social security protection of formally excluded migrants * social protection and voluntary return. These separate contributions lead to an overall analysis on the position of excluded migrants. Knowing that the exclusion of certain immigrants from social security is legitimate - from the point of view of national policies or even from the point of view of the logics of social security itself - what alternative strategies can be developed in order to give protection to excluded migrants without undermining these policies and logics? (Series: Social Europe - Vol. 29) This practical resource introduces electrical and electronic principles and technology covering theory through detailed examples, enabling students to develop a sound understanding of the knowledge required by technicians in fields

such as electrical engineering, electronics and telecommunications. No previous background in engineering is assumed, making this an ideal text for vocational courses at Levels 2 and 3, foundation degrees and introductory courses for undergraduates. "You can become irresistibly attractive to women without changing who you are." So says Mark Manson, superstar blogger and author of the international bestseller, *The Subtle Art of Not Giving A F*ck*, a self help book that packs a punch. Mark brings the same approach to teaching men what they need to know about attracting women. In *Models* he shows us how much it sucks trying to attract women using the tricks and tactics recommended by other books. Instead, he says, men need to focus on seduction as an emotional process not a physical or social one. What matters is the intention, the motivation, the authenticity. To improve your dating life you must improve your emotional life - how you feel about yourself and how you express yourself to others. Funny, irreverent and confronting, *Models* is a mature and honest guide on how a man can attract women by giving up the bullsh*t and becoming an honest broker. "A detailed guide to modern sexual ethics" *Sydney Morning Herald* "There's nothing subtle about Mark Manson. He's crude and vulgar and doesn't give a f*ck . . . He's as painfully honest as he is outrageously funny" *Huffington Post*

Scholar, ecclesiastic, teacher and poet of the eighth century, Alcuin was a person of deep Christian faith, tenacious in his loyalty to orthodox Catholic theology. He had a seminal influence upon his own generation and those that came after him. Although he remained a Northumbrian Christian at heart, the part of his life about which most is known was spent on the Continent. He never lost contact with his homeland; but his most significant and lasting work was evidently accomplished in Europe and his influence on the early medieval Western Church was an abiding

one. This book examines his life and career in England and on the continent; it also considers his legacy as a churchman and a leading political figure. This volume prefigures a forthcoming work on Alcuin's intellectual legacy, 'Alcuin : A Study of his Theology' (due for release, April 2013). This rich study is intended for the general reader as well as for those studying, teaching or researching this period of early medieval history and theology in schools and universities.

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