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Rethinking the Internet of Things-Francis daCosta 2014-01-23 Apress is proud to announce that Rethinking the Internet of Things was a 2014 Jolt Award Finalist, the highest honor for a programming book. And the amazing part is that there is no code in the book. Over the next decade, most devices connected to the Internet will not be used by people in the familiar way that personal computers, tablets and smart phones are. Billions of interconnected devices will be monitoring the environment, transportation systems, factories, farms, forests, utilities, soil and weather conditions, oceans and resources. Many of these sensors and actuators will be networked into autonomous sets, with much of the information being exchanged machine-to-machine directly and without human involvement. Machine-to-machine communications are typically terse. Most sensors and actuators will report or act upon small pieces of information - "chirps". Burdening these devices with current network protocol stacks is inefficient, unnecessary and unduly increases their cost of ownership. This must change. The architecture of the Internet of Things must evolve now by incorporating simpler protocols toward at the edges of the network, or remain forever inefficient. Rethinking the Internet of Things describes reasons why we must rethink current approaches to the Internet of Things. Appropriate architectures that will coexist with existing networking protocols are described in detail. An architecture comprised of integrator functions, propagator nodes, and end devices, along with their interactions, is explored.

White Chocolate Moments-Lori Wick

2006-12-15 Beloved author Lori Wick presents a new standalone in the tradition of her bestselling Sophie's Heart. After losing her parents, Arcineh Bryant lives with her grandfather as a girl. But growing up without her family causes her to hold resentment toward the man who took her in. Years later, when she meets a man she thinks she may love, she doubts whether she can trust her own heart. A character-rich journey leads Arcineh back to her grandfather's home where there are surprises, questions, and for the first time in her life, an answer to "who will love me forever?" This compelling story about a woman's hunger for acceptance and wholeness points the reader home to God's love.

ELECTRONICS LAB MANUAL (VOLUME 2)-

NAVAS, K. A. 2018-10-01 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,

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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)

Religion-Peter Stanford 2010 Despite frequent prognostications regarding the 'death of God' and the triumph of secular materialism, religion remains a central component in the lives of most people around the world. There are currently thought to be 2 billion Christians, 1.2 billion Muslims, 800 million Hindus, along with some 700 million followers of other religions. 50 Religious Ideas You Really Need to Know offers a clear path through the conceptual and denominational thickets of global religion. Award-winning religious affairs correspondent Peter Stanford begins with an examination of sacred texts, the divine principle and good and evil, before moving on to a discussion of the different traditions within Christianity, Islam, Judaism and the myriad customs of the East. Contents: The Divine Principle, Baptists, Buddha's teachings, Sacred Texts, Presbyterians, Dhama, Good and Evil, Sects and cults, Forms of Buddhism, Life and Death, Rapture, Confucianism, Golden Rule, God & Torah, Taoism, Rites and Rituals, Anti-Semitism, Shintoism, Life of Christ, Kabbalah, Missionary impulse, God and Mammon, Being Jewish, Just War, Reformation, Mohammed, Church and State, Papacy, Pillars of Islam, Spirituality, Guilt and Misogyny, Shari'ah law, Fundamentalism, Holy Spirit, Sunni & Shia, Darwinist challenge, Saints and sinners, Sufism, People and Creation, Orthodoxy, Islamism, The poor, Lutheranism, Hindu trinity, Sea of faith, Anglicanism, Sansara, Methodism, Sikhs & Jains.

The Beginner's Guide to Wicca-Kirsten Riddle 2014-09-11 The Beginner's Guide to Wicca is the essential companion for anyone new to the ancient practice of magic. Whether by necessity or choice, many witches start out on their spiritual journey alone. Kirsten Riddle provides the solitary witch with a friendly, straightforward introduction to witchcraft, filled with practical tips for incorporating the Wiccan way into every aspect of your daily life. Kirsten dispels common misconceptions, explains the peaceful ethos of this nature-based spiritual practice, and provides a quick and easy quiz that allows you to discover your Wiccan strengths. Chapters cover topics such as herbal, moon, and kitchen magic, and include simple spells and rituals using everyday objects and household items. Kirsten's easy-to-follow, modern spells can be used to boost your creativity, improve your health, and revive your love life. With The Beginner's Guide to Wicca you will discover how to tap into the powerful energy of the natural world and take your first steps on the Wiccan path.

Microsoft Publisher 2000-Gary B. Shelly 1999-09-30 Part of the highly successful Shelly Cashman series, this text offers a clear, step-by-step, screen-by-screen approach to learning Microsoft Publisher 2000 skills.

Raising Venture Capital for the Serious Entrepreneur-Dermot Berkery 2007-10-01 Get the Funding You Need From Venture Capitalists and Turn Your New Business Proposal into Reality Authoritative and comprehensive, Raising Venture Capital for the Serious Entrepreneur is an all-in-one sourcebook for entrepreneurs seeking venture capital from investors. This expert resource contains an unsurpassed analysis of the venture capital process, together with the guidance and strategies you need to make the best possible deal and ensure the success of your business. Written by a leading international venture capitalist, this business-building resource explores the basics of the venture capital method, strategies for raising capital, methods of valuing the early-stage venture, and techniques for negotiating the deal. Filled with case studies, charts, and exercises, Raising Venture Capital for the Serious Entrepreneur explains: How to develop a financing map How to determine the amount of capital to raise and what to spend it on How to create a winning business plan How to agree on a term sheet with

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a venture capitalist How to split the rewards
How to allocate control between
founders/management and investors

Chemistry for the IB Diploma Coursebook with Free Online Material-Steve Owen
2014-03-13 Chemistry for the IB Diploma, Second edition, covers in full the requirements of the IB syllabus for Chemistry for first examination in 2016. This digital version of Chemistry for the IB Diploma Coursebook, Second edition, comprehensively covers all the knowledge and skills students need during the Chemistry IB Diploma course, for first examination in 2016, in a reflowable format, adapting to any screen size or device. Written by renowned experts in Chemistry teaching, the text is written in an accessible style with international learners in mind. Self-assessment questions allow learners to track their progress, and exam-style questions help learners to prepare thoroughly for their examinations. Answers to all the questions from within the Coursebook are provided.

Student Solutions Manual for Strang's Linear Algebra and Its Applications-Gilbert Strang
2005-07 Includes detailed step-by-step solutions to selected odd-numbered problems.

Advances in Control System Technology for Aerospace Applications-Eric Feron
2015-09-16 This book is devoted to Control System Technology applied to aerospace and covers the four disciplines Cognitive Engineering, Computer Science, Operations Research, and Servo-Mechanisms. This edited book follows a workshop held at the Georgia Institute of Technology in June 2012, where the today's most important aerospace challenges, including aerospace autonomy, safety-critical embedded software engineering, and modern air transportation were discussed over the course of two days of intense interactions among leading aerospace engineers and scientists. Its content provide a snapshot of today's aerospace control research and its future, including Autonomy in space applications, Control in space applications, Autonomy in aeronautical applications, Air transportation, and Safety-critical software engineering.

The Beginner's Guide to Wicca-Kirsten Riddle

2020-06-09 A compendium of Wiccan knowledge, ideal for the novice witch The Beginner's Guide to Wicca is the essential companion for anyone new to the ancient practice of magic. Kirsten Riddle provides a friendly, straightforward introduction to witchcraft, filled with practical tips for incorporating the Wiccan way into every aspect of your daily life. Kirsten dispels common misconceptions, explains the peaceful ethos of this nature-based spiritual practice, and provides a quick and easy quiz that allows you to discover your Wiccan strengths. Chapters cover topics such as herbal, moon, and kitchen magic, and include simple spells and rituals using everyday objects and household items. Kirsten's easy-to-follow, modern spells can be used to boost your creativity, improve your health, and revive your love life. With The Beginner's Guide to Wicca you will discover how to tap into the powerful energy of the natural world and take your first steps on the Wiccan path.

Teaching Synthetic Phonics-Rhona Johnston
2014-12-08 The synthetic phonics approach is used in all primary schools in England. If you are a trainee or beginning primary school teacher, you need to demonstrate a confidence in the teaching of phonics to meet the Teachers' Standards and gain QTS. This is a practical, up-to-date guide to teaching children to read using synthetic phonics. It helps you to understand the theory behind phonics and how children's learning of reading can develop. It gives you practical teaching strategies and outlines how you can assess and diagnose reading problems. This second edition has been updated to include new chapters on the new Phonics Check in year 1 and overviews of popular phonics schemes used in England and Scotland.

Culture of Animal Cells Set-R. Ian Freshney
2000-07-13 The fourth edition of Culture of Animal Cells: A Manual of Basic Technique offers the most complete training manual of its kind on the fundamental principles and techniques of animal cell culture. Within this volume, indispensable updates reflecting the latest progress in media, specialized techniques, biotechnology, DNA transfer, and tumor culture have been made. This edition has five new chapters expanding on serum-free media, scale-up and biofermentors, molecular techniques, immortalization, and troubleshooting. The advantages of tissue culture go beyond control of

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the physiochemical environment and physiological conditions as shown in the comprehensive coverage of tissue culture topics, both organ culture and cell culture, provided in this manual. A wide range of essential information from basic to specialized procedures is presented, highlighting advantages and limitations, and illustrating the properties of different types of culture. This crucial reference for cell culture techniques includes: New Atlas of Cells section in full-color presentation Extended coverage of molecular techniques, scale-up, and serum-free medium New chapter on problem

solving Photographs of cell lines, contaminations, and equipment Clear and concise tables and charts Educated recommendations on safety issues, ethical consent, and ownership Biomedical researchers in cell biology, cytology, molecular biology, immunology, neuroscience, toxicology, and cancer biology will find Culture of Animal Cells: A Manual of Basic Technique, Fourth Edition to be an invaluable reference.