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Elements of Heat and Mass Transfer Vijay Gupta 1995 This Text Is A Thoroughly Revised And Enlarged Edition Of The Book Heat And Mass Transfer Which Was Very Well Received By The Readers. The Aim Of This Edition Remains The Same As That Of The First Edition: To Guide The Students Towards A Sound Physical Basis Of Obtaining First Estimates Of The Varied Heat And Mass Transfer Problem That They Are Likely To Encounter. For This Purpose The Book Develops The Physical Principles With A Fairly High Level Of Rigour, But At The Same Time Devotes Considerable Attention To The Techniques Of Approximations And Modelling Of Complex Physical Situations So That They Become Amenable To Alimentary Methods Of Analysis. Some Of The Novel Features Of This Book Are: It Brings Together In Chapter 1 An Overview Of The Subject, Exposing The Reader To The Wide Variety Of Contexts In Which Heat And Mass Transfer Problems Arise In Engineering Practice; It Provides Very Early The Technique Of Normalizing The Governing Equations And Boundary Conditions To Be Able To Meaningfully Talk Of The Approximations Resorted To In Various Alimentary Techniques; It Introduces The Essence Of The Convection Phenomenon Through One Case Where It Is Brought Out The Best With Least Clouding By Mathematics, Namely, Transpiration Cooling; It Treats In Chapter 5 The Essentials Of Convection Including The Concept Of Boundary Layer And Dimensionless Correlations At A Lowermathematical Level Than It Is Traditionally Done; It Brings Out The Concept Of Full-Development With Physical Insights; And It Consciously Attempts To Bring Out The Similarity Between Heat And Mass Transfer And Uses The Same Symbols With The Hope That The Additional Efforts To Learn Mass Transfer Will Be Considerably Reduced.

A Companion to Ancient History Andrew Erskine 2012-12-26 This Companion provides a comprehensive introduction to key topics in the study of ancient history. Examines the forms of evidence, problems, approaches, and major themes in the study of ancient history Comprises more than 40 essays, written by leading international scholars Moves beyond the primary focus on Greece and Rome with coverage of the various cultures within the ancient Mediterranean Draws on the latest research in the field Provides an essential resource for any student of ancient history

Daily Action Planner Journalin Time 2019-07-21 Accepting a 90 day challenge? Each day there is room to record the date, appointments, goals, to do list, and a full page to journal your thoughts, ideas etc. Buy Now: This bright and cheery Planner is great for daily planning for 90 days! Stay organized - 90 days at a time. Use this planner to stay on track. It's the perfect gift for the busy person. Features: Our uniquely designed daily action planner consists of 90 days with

each day including: appointments goals to do lists journal page notes Product Description 8" x 10" 185 pages. Perfect size for record keeping. Uniquely designed cover. High quality, heavy paper. We have lots of great trackers and journals, so be sure to check out our other listings by clicking on the "Author Name" link just below the title of this book. Ideas On How To Use This Log Book: Personal Gift Birthday Gift Christmas Gift Christmas Office Gift Be appreciated - give the gift of organization!

The Class Of Java Jain Pravin 2011-09

Contemporary Natural Philosophy and Philosophies Gordana Dodig Crnkovic 2019

Engineering Heat Transfer Mahesh M. Rathore 2011-08-24 Engineering Science & Technology

The PET Revealed Nick Hampshire 1980

Topical Communication Uncertainties Stefan Vladutescu, Florentin Smarandache, Daniela Gifu, Alina Tenescu 2014 Communication is the main way of defusing uncertainties. Unfortunately, communication discipline itself is mined by uncertainties. We can talk about onto-epistemological uncertainties and pragmatic uncertainties of communication, about theoretical and practical uncertainties, and about primary and secondary uncertainties of communication. Uncertainties regarding the object of communication as autonomous discipline, the research methods of communication, the sources, paradigms and models of communication represent theoretical, onto-epistemological uncertainties. Pragmatic uncertainties include uncertainties in communication processes; they have a practical character. Pragmatic uncertainties are those that lead to communication failure and they consist in minor obstacles or insurmountable barriers in concrete communication. (Florentin Smarandache & Stefan Vladutescu) *** The book has 16 chapters written by the following authors and co-authors from USA, England, Poland, Slovakia, and Romania: Florentin Smarandache, Stefan Vladutescu, Mirela Teodorescu, Dan S. Stoica, Daniela Gifu, Calin Andrei, Ioan Constantin Dima, Mariana Man, Janusz Grabara, Paula Bajdor, Jim O'Brien, Andrzej Rabsztyn, Anabella-Maria Tarnovan, Adrian Nicolescu, Alina Tenescu, Nicusor Minculete, Vladimir Modrak, Sorin Mihai Radu, Alice Ionescu, Anca Diana Bibiri, Lucian Sacalean, Mircea Munteanu, Roxana Criu, Bogdan Constantin Neculau, Marin Dramnescu, MihaelaGabriela Paun, and Loredana Speriatu.

Torah Discovery Chronology Roger M. Pearlman 2017-08-08 How Torah testimony and ancient civilization align. The result is the strongest chronology of

the one historic actuality. Review edition 1.62 Dated 10 Cheshvan, 5778 / Oct. 30, 2017

Tailormade Polymers I. Meisel 2001-05-25 The national Symposium of the Division of Macromolecular Chemistry of the GDCh (Gesellschaft Deutscher Chemiker) in March 2000 was held in Merseburg with a topic of Tailormade Polymers. The scientific program was divided in two parts: contemporary activities in polymer synthesis and the tailoring of polymer properties by suitable modification steps. An excellent insight into contemporary activities in polymer synthesis, modification and characterization was given. A selection of the contributions is presented in this volume.

Complex Analysis Alan F. Beardon 2019-12-18 Text for advanced undergraduates and graduate students provides geometrical insights by covering angles, basic complex analysis, and interactions with plane topology while focusing on concepts of angle and winding numbers. 1979 edition.

The Chinese Consumer Market Lei Tang 2009-04-29 The Chinese Consumer Market examines the changing consumer business environment in China and offers predictions about the evolution of the Chinese consumer market in the different sectors as well as the likely strategic implications for global consumer oriented companies. The first book is in English made by Chinese researchers with a Chinese viewpoint of developments Provides the management implications in different sectors of the Chinese economy Predicts future trends

From Sumer to Jerusalem John Sassoon 1993 Tradition says that the Jews are part of the Arab family of nations, but this is disputed. Archaeology has revealed a very early civilisation in the land known as Sumer in southern Mesopotamia, southern Iraq. This book argues that the Jews are not Semitic at all but the descendants of this culture, the earliest civilization in recorded history.

Working with Sharks Fouzia Saeed 2018

Anhlo-ukraïns'kyï Slovnyk Mykhaïlo Leontiiovych Podvez'ko 1963

Football: Our Winter Game Charles William Alcock 2018-11-10 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Data Mining Florin Gorunescu 2011-03-10 The knowledge discovery process is as old as Homo sapiens. Until some time ago this process was solely based on the 'natural personal' computer provided by Mother Nature. Fortunately, in recent decades the problem has begun to be solved based on the development of the Data mining technology, aided by the huge computational power of the 'artificial' computers. Digging intelligently in different large databases, data mining aims to extract implicit, previously unknown and potentially useful information from data, since “knowledge is power”. The goal of this book is to provide, in a friendly way, both theoretical concepts and, especially, practical techniques of this exciting field, ready to be applied in real-world situations. Accordingly, it is meant for all those who wish to learn how to explore and analysis of large quantities of data in order to discover the hidden nugget of information.

Arduino and Raspberry Pi Sensor Projects for the Evil Genius Robert Chin 2017-11-23 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Fiendishly Clever Sensor Projects for Your Arduino and Raspberry Pi Learn to quickly build your own electronic gadgets that monitor, measure, and react to the real world—with no prior experience required! This easy-to-follow guide covers the programming and electronics essentials needed to build fun and educational sensor-based projects with both Arduino and Raspberry Pi. Arduino and Raspberry Pi Sensor Projects for the Evil Genius features step-by-step DIY projects that use inexpensive, readily available parts. You will discover how to use touch, temperature, moisture, light, sound, and motion sensors—even sensors that detect the presence of a human! Start-to-finish Arduino and Raspberry Pi projects include: • “Simon Says” game • Rotary encoder that controls an RGB LED • Reed switch door buzzer alarm • Fire alarm • Sound detector • Light clapper • Glass break alarm • Infrared motion detector • Distance sensor intruder alarm • Collision alarm • TFT color display screen • Door entry alarm with SD card logging • And many more

The Land of Shinar Leonard Cottrell 1965

The Vertebral Column Anatomical Chart Anatomical Chart Company Staff 2000-01-28 The Vertebral Column is one of our most popular charts! This comprehensive chart illustrates normal anatomy of the spine. Central illustration shows a right lateral view of the vertebral column with markings to show location of atlas & axis, cervical, thoracic & lumbar vertebrae, and sacrum and coccyx. Also includes detailed labeled views of the following bones of the vertebral column: atlas & axis second lumbar vertebra fifth cervical vertebra seventh and eleventh thoracic vertebrae with detail of intervertebral disc sacrum and coccyx. made in the USA Available in the following versions: 20" x 26" heavy weight paper laminated with grommets at top corners ISBN 9781587792106 20" x 26" heavy weight paper ISBN 9781587792113 19-3/4" x 26" styrene plastic - latex free, grommets at top corners ISBN 9781587796890

A Complete Book on Data Interpretation & Data Analysis (eBook) Adda247 Publications 2019-02-01 -2000+ Questions Based on Latest Pattern with detailed Solutions -Covers all the types of DI such as Table| Pie | Bar | Line | Caselet |Radar -Includes Arithmetic Based & Missing DI asked in IBPS/SBI Mains Examinations -Includes Previous year questions asked in SBI Po mains 2018, IBPS PO mains 2018 and other exams. -Essential for both Prelims and Mains exams A Complete Book on Data Interpretation and Analysis eBook' is an effort to assist all the government job aspirants with a comprehensive, reliable and satisfactory source of offline practice materials to improve their proficiency in Quantitative Aptitude. This ebook is a unique approach towards fulfilling the needs of our dedicated aspirants who wish to clear any obstacle with ease. We should never be confined by the limits of our brain and this eBook which is thoroughly revised and covers every crucial aspect of all the Banking and Insurance examinations assures you that it will help you in transcending your limits. The ebook comprises more than 300 DIs which include 2000+ Questions covering all the patterns and topics that the IBPS, SBI and other banking exams have been surprising us with for last few years. The ebook is elegantly divided into different chapters namely Table, Bar Graph, Line Graph, Pie Graph, Mixed Graph, Arithmetic and Caselets. Each chapter is further categorized into four parts - Solved Examples, Previous years' exercises, Level 1 exercise (Basic to Moderate) and Level 2 exercise (Advance). There are new methods and approach to solving the latest pattern questions within a short time limit. Detailed solutions are provided to every question for better CONCEPTUAL learning. In the second edition, we have includes more than 500 Questions based on latest pattern and questions asked in recent exams like SBI PO 2018, IBPS PO 2018, RRB PO 2018 and other exams. The questions are duly framed and prepared by our best faculties in this field. While preparing, all the necessities including minute details have been taken care of. The questions are preferably selected based on their quality, inculcating different levels and types that are being asked in the banking and insurance examinations. The ebook will be extremely helpful in preparing for all the Banking and Insurance examinations like IBPS PO, SBI PO, BANK OF BARODA PO, SYNDICATE BANK PO, RBI ASSISTANT, OICL, UIIC, etc.

Inner Paths to Outer Space Rick Strassman 2008-03-27 An investigation into experiences of other realms of existence and contact with otherworldly beings • Examines how contact with alien life-forms can be obtained through the “inner space” dimensions of our minds • Presents evidence that other worlds experienced through consciousness-altering technologies are often as real as those perceived with our five senses • Correlates science fiction’s imaginal realms with psychedelic research For thousands of years, voyagers of inner space—spiritual seekers, shamans, and psychoactive drug users—have returned from their inner imaginal travels reporting encounters with alien intelligences. Inner Paths to Outer Space presents an innovative examination of how we can reach these other dimensions of existence and contact otherworldly beings. Based on their more than 60 combined years of research into the function of the brain, the authors reveal how psychoactive substances such as DMT allow the brain to bypass our five basic senses to unlock a multidimensional realm of existence where otherworldly communication occurs. They contend that our centuries-old search for alien life-forms has been misdirected and that the alien worlds reflected in visionary science fiction actually mirror the inner space world of our minds. The authors show that these “alien” worlds encountered through altered states of human awareness, either through the use of psychedelics or other methods, possess a sense of reality as great as, or greater than, those of the ordinary awareness perceived by our five senses.

Powerful Ideas in Physical Science 1995

Kingship and the Gods Henri Frankfort 1971

Internet of Things with ESP8266 Marco Schwartz 2016-07-29 Build amazing Internet of Things projects using the ESP8266 Wi-Fi chip About This Book Get to know the powerful and low cost ESP8266 and build interesting projects in the field of Internet of Things Configure your ESP8266 to the cloud and explore the

networkable modules that will be utilized in the IoT projects This step-by-step guide teaches you the basics of IoT with ESP8266 and makes your life easier Who This Book Is For This book is for those who want to build powerful and inexpensive IoT projects using the ESP8266 WiFi chip, including those who are new to IoT, or those who already have experience with other platforms such as Arduino. What You Will Learn Control various devices from the cloud Interact with web services, such as Twitter or Facebook Make two ESP8266 boards communicate with each other via the cloud Send notifications to users of the ESP8266, via email, text message, or push notifications Build a physical device that indicates the current price of Bitcoin Build a simple home automation system that can be controlled from the cloud Create your own cloud platform to control ESP8266 devices In Detail The Internet of Things (IoT) is the network of objects such as physical things embedded with electronics, software, sensors, and connectivity, enabling data exchange. ESP8266 is a low cost WiFi microcontroller chip that has the ability to empower IoT and helps the exchange of information among various connected objects. ESP8266 consists of networkable microcontroller modules, and with this low cost chip, IoT is booming. This book will help deepen your knowledge of the ESP8266 WiFi chip platform and get you building exciting projects. Kick-starting with an introduction to the ESP8266 chip, we will demonstrate how to build a simple LED using the ESP8266. You will then learn how to read, send, and monitor data from the cloud. Next, you'll see how to control your devices remotely from anywhere in the world. Furthermore, you'll get to know how to use the ESP8266 to interact with web services such as Twitter and Facebook. In order to make several ESP8266s interact and exchange data without the need for human intervention, you will be introduced to the concept of machine-to-machine communication. The latter part of the book focuses more on projects, including a door lock controlled from the cloud, building a physical Bitcoin ticker, and doing wireless gardening. You'll learn how to build a cloud-based ESP8266 home automation system and a cloud-controlled ESP8266 robot. Finally, you'll discover how to build your own cloud platform to control ESP8266 devices. With this book, you will be able to create and program Internet of Things projects using the ESP8266 WiFi chip. Style and approach This is a step-by-step guide that provides great IOT projects with ESP8266. All the key concepts are explained details with the help of examples and demonstrations of the projects.

IT Asset Management National Institute National Institute of Standards and Technology 2018-09-11 NIST SP 1800-5 Released Sept 10 2018. Matchbook allows you to download a FREE copy of the eBook version when you buy this book. Large financial services organizations employ tens or hundreds of thousands of individuals. At this scale, the technology base required to ensure smooth business operations (including computers, mobile devices, operating systems, applications, data, and network resources) is massive. To effectively manage, use, and secure each of those assets, you need to know their locations and functions. While physical assets can be labeled with bar codes and tracked in a database, this approach does not answer questions such as “What operating systems are our laptops running?” and “Which devices are vulnerable to the latest threat?” Computer security professionals in the financial services sector told us they are challenged by the vast diversity of hardware and software they attempt to track, and by a lack of centralized control: A large financial services organization can include subsidiaries, branches, third-party partners, contractors, as well as temporary workers and guests. This complexity makes it difficult to assess vulnerabilities or to respond quickly to threats, and to accurately assess risk in the first place (by pinpointing the most business essential assets). Why buy a book you can download for free? We print this book so you don't have to. First you gotta find a good clean (legible) copy and make sure it's the latest version (not always easy). Some documents found on the web are missing some pages or the image quality is so poor, they are difficult to read. We look over each document carefully and replace poor quality images by going back to the original source document. We proof each document to make sure it's all there - including all changes. If you find a good copy, you could print it using a network printer you share with 100 other people (typically its either out of paper or toner). If it's just a 10-page document, no problem, but if it's 250-pages, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the latest version from Amazon.com This book includes original commentary which is copyright material. Note that government documents are in the public domain. We print these large documents as a service so you don't have to. The books are compact, tightly-bound, full-size (8 1/2 by 11 inches), with large text and glossy covers. 4th Watch Publishing Co. is a SDVOSB. www.usgovpub.com If you like the service we provide, please leave positive review on Amazon.com.

Engineering Heat and Mass Transfer Mahesh M. Rathore 2006-01-01

Adventures in Arduino Becky Stewart 2015-05-04 Arduino programming for the absolute beginner, with project-based learning Adventures in Arduino is the beginner's guide to Arduino programming, designed specifically for 11-to 15-year olds who want to learn about Arduino, but don't know where to begin. Starting with the most basic concepts, this book coaches you through nine great projects that gradually build your skills as you experiment with electronics. The easy-to-follow design and clear, plain-English instructions make this book the ideal guide for the absolute beginner, geared toward those with no computing experience. Each chapter includes a video illuminating the material, giving you plenty of support on your journey to electronics programming. Arduino is a cheap, readily available hardware development platform based around an open source, programmable circuit board. Combining these chips with sensors and servos allows you to gain experience with prototyping as you build interactive electronic crafts to bring together data and even eTextiles. Adventures in Arduino gets you started on the path of scientists, programmers, and engineers, showing you the fun way to learn electronic programming and interaction design. Discover how and where to begin Arduino programming Develop the skills and confidence to tackle other projects Make the most of Arduino with basic programming concepts Work with hardware and software to create interactive electronic devices There's nothing like watching your design come to life and interact with the real world, and Arduino gives you the capability to do that time and again. The right knowledge combined with the right tools can create an unstoppable force of innovation, and your curiosity is the spark that ignites the flame. Adventures in Arduino gets you started on the right foot, but the path is totally up to you.

Mirage Men Mark Pilkington 2010-07-29 Seeking the truth about UFOs in America, Mark Pilkington and John Lundberg uncover a 60 year-old story stranger than any conspiracy thriller. Through the fascinating account of their quest Mark Pilkington reveals the long history of UFOria and its parallels in little known tales from the murky worlds of espionage, psychological warfare and advanced military technology. Along the way he discovers that the truth about flying saucers is stranger and more complex than either the ufologists or debunkers would have us believe. As he crossed the US meeting intelligence agents, disinformation specialists and UFO hunters Pilkington was confronted with a dizzying array of ever more outrageous claims and counter claims. As a result he began to suspect that, instead of covering up stories of crashed flying saucers, alien contacts and secret underground bases, the US intelligence agencies had actually been promoting them all along. Meanwhile he has to deal with his own uncertainties, the suspicions of the UFO community and a partner who is starting to believe that conspiracy theorists might be right after all. With a fresh, funny and objective approach, Pilkington is the ideal guide to steer us through these strange territories, where nothing is quite as it seems and reality is just a matter of managing perceptions.

Fundamentals of Engineering Numerical Analysis Parviz Moin 2010-08-23 Since the original publication of this book, available computer power has increased greatly. Today, scientific computing is playing an ever more prominent role as a tool in scientific discovery and engineering analysis. In this second edition, the key addition is an introduction to the finite element method. This is a widely used technique for solving partial differential equations (PDEs) in complex domains. This text introduces numerical methods and shows how to develop, analyse, and use them. Complete MATLAB programs for all the worked examples are now available at www.cambridge.org/Moin, and more than 30 exercises have been added. This thorough and practical book is intended as a first course in numerical analysis, primarily for new graduate students in engineering and physical science. Along with mastering the fundamentals of numerical methods, students will learn to write their own computer programs using standard numerical methods.

The Prehistory of Languages Mary R. Haas 2018-12-03

A History of Egypt Jason Thompson 2011-03-02 In A History of Egypt, Jason Thompson has written the first one-volume work to encompass all 5,000 years of Egyptian history, highlighting the surprisingly strong connections between the ancient land of the Pharaohs and the modern-day Arab nation. No country's past can match Egypt's in antiquity, richness, and variety. However, it is rarely presented as a comprehensive panorama because scholars tend to divide it into distinct eras—prehistoric, pharaonic, Greco-Roman, Coptic, medieval Islamic, Ottoman, and modern—that are not often studied in relation to one another. In this daringly ambitious project, drawing on the most current scholarship as well as his own research, Thompson makes the case that few if any other countries have as many threads of continuity running through their entire historical experience. With its unprecedented scope and lively and readable style, A History of Egypt offers students, travelers, and general readers alike an engaging narrative of the extraordinarily long course of human history by the Nile. **Exhibit A** Guy Bourdin 2001 Guy Bourdin, who died in 1991, was a legend in the world of fashion photography. He was the most radical and audacious

photographer of his generation but his reputation has been surrounded in secrecy - he rarely allowed his photographs to appear outside the pages of French Vogue. No book of his work has previously been published. His estate was frozen by the courts until 1997, after which his son, Samuel, gained control of his work as a result of which this long-awaited book can be published. Bourdin was originally a painter and a friend of Man Ray. His fashion photographs began to incorporate his surrealist influences. Fashion photography became an arena for his personal obsessions. The results are as shocking and astonishing as any commercial photograph ever published. They were executed meticulously. Despite his intense eroticism, subversion and, as Cecil Beaton described, 'his grotesque little gaminers', Beaton referred to him in 1975 as 'unquestionably the most interesting fashion photographer in Paris today'. His work was said to have represented 'the look of an era -glamorous, hard-edged, cleverly spiced with vulgarity.. .rich with implied narratives and strong erotic undercurrents'

The Cities Book Lonely Planet 2017-10-01 Lonely Planet's bestselling The Cities Book is back. Fully revised and updated, it's a celebration of 200 of the world's most exciting urban destinations, beautifully photographed and packed with trip advice and recommendations from our experts - making it the perfect companion for any traveller deciding where to visit next. - Highlights and itineraries help travellers plan their perfect trip - Urban tales reveal unexpected bites of history and local culture - Discover each city's strengths, best experiences and most famous exports - Includes the top ten cities for beaches, nightlife, food and more - Lonely Planet co-founder Tony Wheeler shares his all-time favourite cities - Fully revised and updated with the best cities to visit right now About Lonely Planet: Lonely Planet is a leading travel media company and the world's number one travel guidebook brand, providing both inspiring and trustworthy information for every kind of traveller since 1973. Over the past four decades, we've printed over 145 million guidebooks and grown a dedicated, passionate global community of travellers. You'll also find our content online, on mobile, video and in 14 languages, 12 international magazines, armchair and lifestyle books, ebooks, and more. TripAdvisor Travelers' Choice Awards 2012, 2013, 2014, 2015 and 2016 winner in Favorite Travel Guide category 'Lonely Planet guides are, quite simply, like no other.' - New York Times 'Lonely Planet. It's on everyone's bookshelves; it's in every traveller's hands. It's on mobile phones. It's on the Internet. It's everywhere, and it's telling entire generations of people how to travel the world.' - Fairfax Media (Australia) Important Notice: The digital edition of this book may not contain all of the images found in the physical edition.

Arduino Development Cookbook Cornel Amariei 2015-04-23 If you want to build programming and electronics projects that interact with the environment, this book will offer you dozens of recipes to guide you through all the major applications of the Arduino platform. It is intended for programming or electronics enthusiasts who want to combine the best of both worlds to build interactive projects.

Arduino by Example Adith Jagadish Bloor 2015-09-14 Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++. Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple servers to

allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board. The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

Grandpa Was A Deity William Lawrence Lipton 2011-09-16 What began with a basic curiosity of an adoptee about his biological origins, became a genetic exploration into history when he discovered two of his identifying y-chromosome markers created a rare, but traceable, combination which appeared in supporting data of multiple research papers. This book explores both his documented ancestry and that revealed by his y-DNA. Along the way, everything in his personal history seems to contribute in some way to the results of his research. The most significant element of that personal history is probably his learned inability to allow himself to be defeated by transient intellectual problems, or perceived handicap. In the process of joining him as he searches for his past, you will be exposed to techniques that can assist you in discovering aspect of your own genealogy which you may never have considered. You will also, as he states in the book, be introduced to “secret knowledge” contained in the Book of Genesis. As part of that knowledge, you will learn why the patriarchs were given lifespans ranging from several hundred to nearly a thousand years. You will learn of a connection between Stonehenge, Britain’s earthwork hedges, and the Great Pyramids – one that does not involve, or invoke, alien astronauts. Many books have garnered the labeled “Groundbreaking”, but seldom has there been one that is so current as to render the use of any conventional bibliography superfluous. Almost weekly there are new findings in the fields of DNA ancestry, archaeology and the relatively new field of astro-archaeology. Amazingly, they all seem to reinforce the connections and associations revealed here. But you might also discover things about the factual underpinnings of religion which you might not wish to know, or think about. Not the least of which is why there was time when the wisest people believed their ‘Grandpa was a Deity’.

The Religion of Israel Yehezkel Kaufmann 2003

[A Brief History of Egypt](#) Arthur Goldschmidt 2008 Chronicles the history of Egyptian politics, economics, social and cultural developments from ancient times to the present.