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A Companion to American Cultural History offers a historiographic overview of the scholarship, with special attention to the major studies and debates that have shaped the field, and an assessment of where it is currently headed. 30 essays explore the history of American culture at all analytic levels Written by scholarly experts well-versed in the questions and controversies that have activated interest in this burgeoning field Part of the authoritative Blackwell Companions to American History series Provides both a chronological and thematic approach: topics range from British America in the Eighteenth Century to the modern day globalization of American Culture; thematic approaches include gender and sexuality and popular culture This book explains how to collect materials to make your own glazes. It gives practical instructions about sourcing and harvesting material from your local environment, mixing a glaze, testing samples, applying the glaze, and firing the work. Authors of Heirloom Baking and James Beard Award finalists Marilynn and Sheila Brass launched a whole new cookbook category with their "heirloom" baking recipes. Now they turn their culinary skills to the rest of the menu, presenting delicious, savory, and timeless heirloom dishes collected over decades and updated for the modern kitchen. Marilynn and Sheila Brass have spent a lifetime collecting handwritten "manuscript cookbooks" and "living recipes." Heirloom Cooking collects and skillfully updates 135 of the very best of these, which together represent nearly 100 years of the best-loved and most delicious dishes from all over North America. The oldest recipes date back to the late 1800s, and every decade and a wide variety of ethnicities are captured here. The book is divided into sections including Starters; Salads; Vegetables; Breads; Main Dishes including Lamb, Beef, Veal, Pork, Fish, Chicken, and Turkey; Vegetarian; and—of course—Dessert. As they did in Heirloom Baking, the Brass sisters include the wonderful stories behind the recipes, and once again, lush photography is provided by Andy Ryan. Written as an introductory book to the concept design process as applied to a range of professions, this book will appeal to entertainment designers, industrial designers, graphic designers, architects, illustrators and even engineers. M->CREATED Recently developed organic photovoltaics (OPVs) show distinct advantages over their inorganic counterparts due to their lighter weight, flexible shape,

versatile materials synthesis and device fabrication schemes, and low cost in large-scale industrial production. Although many books currently exist on general concepts of PV and inorganic PV materials and devices, few are available that offer a comprehensive overview of recently fast developing organic and polymeric PV materials and devices. Organic Photovoltaics: Mechanisms, Materials, and Devices fills this gap. The book provides an international perspective on the latest research in this rapidly expanding field with contributions from top experts around the world. It presents a unified approach comprising three sections: General Overviews; Mechanisms and Modeling; and Materials and Devices. Discussions include sunlight capture, exciton diffusion and dissociation, interface properties, charge recombination and migration, and a variety of currently developing OPV materials/devices. The book also includes two forewords: one by Nobel Laureate Dr. Alan J. Heeger, and the other by Drs. Aloysius Hepp and Sheila Bailey of NASA Glenn Research Center. Organic Photovoltaics equips students, researchers, and engineers with knowledge of the mechanisms, materials, devices, and applications of OPVs necessary to develop cheaper, lighter, and cleaner renewable energy throughout the coming decades.

Guns can be very effective tools, but they are each of limited utility. There is no one weapon that is perfect for every purpose. Private persons may own a number of guns that fulfill a variety of functions. Ballistics is important for soldiers, law enforcement, sportsmen, and anyone who seeks to protect their life, their home, their family, or their workplace. If you are among these, this book is for you. Not surprisingly, gun owners and firearms enthusiasts are often part of a "social gun culture" in which certain facts, trends, and fads circulate and evolve with time, some stirring intense loyalty among shooters even when the realities suggest otherwise. For the average gun user some very popular myths, misconceptions, and miscalculations concerning ballistics and the terminal effects of bullets are strongly held, and it is not the purpose of this discussion to demonstrate why they are or are not true, only to lay out the parameters of the debate so that the readers can make their own judgments with increased confidence. The origin of ballistics is in the study of the flight path of projectiles, but its domain has been expanded in modern times. Among the modern ballistic sciences are areas of interest concerning how ammunition and weapons operate.

The Best Boxing Fitness Book in the World! Whether you're serious about boxing or just serious about getting in shape this book will help. The same methods that build speed, stamina and power in the ring have just as much to offer the fitness enthusiast or the beginner. Ian Oliver's credentials are indisputable and his advice indispensable. Whether you're young or old, male or female, experienced fighter or enthusiastic amateur, Boxing Fitness will get you in the best shape of your life. This book is perfect for hardware enthusiasts who want to develop amazing projects using Raspberry Pi. Some knowledge and experience working with Linux, C, and Python is a plus, but once you're set up to go, you'll be ready to push the creative capabilities of your Raspberry Pi even further.

Information Technology: Made Simple covers the full range of information technology topics, including more traditional subjects such as programming languages, data processing, and systems analysis. The book discusses information revolution, including topics about microchips, information processing operations, analog and digital systems, information processing system, and systems analysis. The text also describes computers, computer hardware, microprocessors, and microcomputers. The peripheral devices connected to the central processing unit; the main types of system software; application software; and graphics and multimedia are also considered. The book tackles equipment, software, and procedures involved in computer communications; available telecommunications services; and data and transaction processing. The text also presents

topics about computer-integrated manufacturing; the technology of information processing and its business applications; and the impact of this technology on society in general. Students taking computer and information technology courses will find the book useful. *Lethal Spots, Vital Secrets* provides an ethnographic study of varmakalai, or "the art of the vital spots," a South Indian esoteric tradition that combines medical practice and martial arts. Although siddha medicine is officially part of the Indian Government's medically pluralistic health-care system, very little of a reliable nature has been written about it. Drawing on a diverse array of materials, including Tamil manuscripts, interviews with practitioners, and his own personal experience as an apprentice, Sieler traces the practices of varmakalai both in different religious traditions--such as Yoga and Ayurveda--and within various combat practices. His argument is based on in-depth ethnographic research in the southernmost region of India, where hereditary medico-martial practitioners learn their occupation from relatives or skilled gurus through an esoteric, spiritual education system. Rituals of secrecy and apprenticeship in varmakalai are among the important focal points of Sieler's study. Practitioners protect their esoteric knowledge, but they also engage in a kind of "lure and withdrawal"---a performance of secrecy---because secrecy functions as what might be called "symbolic capital." Sieler argues that varmakalai is, above all, a matter of texts in practice; knowledge transmission between teacher and student conveys tacit, non-verbal knowledge, and constitutes a "moral economy." It is not merely plain facts that are communicated, but also moral obligations, ethical conduct and tacit, bodily knowledge. *Lethal Spots, Vital Secrets* is an insightful analysis of practices rarely discussed in scholarly circles. It will be a valuable resource to students of religion, medical anthropologists, historians of medicine, Indologists, and martial arts and performance studies.

Building on the success of her previous *Ceramics Handbook Paperclay*, pioneering artist, researcher and teacher Rosette Gault explains how potters and clay sculptors can make, fire and use paperclay. In addition to the basics, she introduces more advanced techniques for building armatures, sculpting figures and making works for the wall. It 's back to Crimson Magic Village for Kazuma ' s party! Yunyun is about to undertake the chieftain ' s trial, and it always helps to have friends close by. The challenge is one that steadily ramps up in difficulty, so it ' s attempted in pairs. But why is Yunyun so determined to become chieftain, anyway? Could she possibly have an idea for sweeping village reform? In the meantime, reports are flooding in of loud explosions echoing through the night. Just who could be behind this disturbance? Kazuma might have an idea... "This book looks at very specific identifiable techniques, consumables, nomina magica and implements found in the Greek Magical Papyri, and how they were used, and not just at generalised themes."--Page 14

The Official NRA Guide to Firearms Assembly: Pistols and Revolvers is a newly revised edition of the National Rifle Associations classic volume on pistol and revolver disassembly. With information drawn from the files of the *American Rifleman* magazine, re-designed and updated with dozens of new firearms, this volume contains the detailed instructions and accurate exploded-view diagrams that provide the information any collector, hunter, or shooting enthusiast needs to be able to take firearms apart. The Dragon's strength is industry. Countless factories stain the skies and poison the cities to spew out an unending flood of weapons and war machines. Join us, and we will grant you the means to obliterate your enemies with overwhelming force. Those who resist will be crushed. The Dragon's cunning is secrecy. Let fools whisper of forbidden technology and unholy alliances with rogue god-machines, for they still cannot imagine the full horror of the truth. Join us, and we will induct you into a world of shadows, that you may witness the power we keep hidden from our enemies. Those who are loyal shall learn all. The

Dragon's spirit is unity. The greatest criminal syndicates across the globe, a pack of snarling, squabbling dogs, have been united - a wolfpack beneath the banner of the Dragon. Join us, and we will offer you a family who will always be at your back, a family to whom allegiance is life. Those who betray us shall beg for death... eventually. The Dragon has awoken in the East, and the world's most amoral, ruthless villains rush to swell its ranks. Welcome, Agent, to the Ai-Jinn Corporation.

Paper clay is still a relatively new material in the ceramic world. As an exciting new area, further developments are still being made. This 2nd edition replaces the old artwork with better images in colour, and the expanded text brings the reader up to date on the latest information. A new chapter explores the possibilities of large-scale work in depth. Paper clay is easy to use, as it is much stronger and will take much more abuse than normal clay. It is extremely strong in the unfired state which means changes and repairs can be made at almost every stage of the making process. The finished result is often indistinguishable from normal clay, but is much lighter, making it ideal for wall installations or complicated sculptural forms. Essays discuss the history of 22 caliber ammunition and firearms, target shooting, rifle selection, and specific models of 22 caliber rifles. Looks at the history, geography, and culture of Africa, assesses native, Arab, and Western influences, and discusses sports, religion, government, and social issues in Africa

The updated second edition of Handbook of Firearms and Ballistics includes recent developed analytical techniques and methodologies with a more comprehensive glossary, additional material, and new case studies. With a new chapter on the determination of bullet caliber via x-ray photography, this edition includes revised material on muzzle attachments, proof marks, non-toxic bullets, and gunshot residues. Essential reading for forensic scientists, firearms examiners, defense and prosecution practitioners, the judiciary, and police force, this book is also a helpful reference guide for undergraduate and graduate forensic science students.

Why do we feel engaged with some places and not with others? How can architecture foster an engagement between people and public places? Spurred by questions like these, this book focuses on contemporary Indian cultural institutions, or artplaces, as a special kind of public place. Offering a critique of contemporary architectural and institutional approaches to 'place-making', this volume proposes an alternative approach to thinking about architecture centred on our experience of inhabiting spaces. Such a habitational approach is crucial if architecture (and, by extension, urban design) is to help nurture a larger engagement between people and their social environment.

Himanshu Burte (b.1967) is an architect and writer based in Goa. He has written extensively on architecture and urban issues. His current research interests include contemporary Indian architecture and public space, sustainable technology, and the design of theatre spaces. This is his first book.

Interact with the world and rapidly prototype IoT applications using Python About This Book Rapidly prototype even complex IoT applications with Python and put them to practical use Enhance your IoT skills with the most up-to-date applicability in the field of wearable tech, smart environments, and home automation Interact with hardware, sensors, and actuators and control your DIY IoT projects through Python Who This Book Is For The book is ideal for Python developers who want to explore the tools in the Python ecosystem in order to build their own IoT applications and work on IoT-related projects. It is also a very useful resource for developers with experience in other programming languages that want to easily prototype IoT applications with the Intel Galileo Gen 2 board. What You Will Learn Prototype and develop IoT solutions from scratch with Python as the programming language Develop IoT projects with Intel Galileo Gen 2 board along with Python Work with the different components included in the boards using Python and the MRAA library Interact with sensors, actuators, and shields Work

with UART and local storage Interact with any electronic device that supports the I2C bus
Allow mobile devices to interact with the board Work with real-time IoT and cloud services
Understand Big Data and IoT analytics In Detail Internet of Things (IoT) is revolutionizing the way devices/things interact with each other. And when you have IoT with Python on your side, you'll be able to build interactive objects and design them. This book lets you stay at the forefront of cutting-edge research on IoT. We'll open up the possibilities using tools that enable you to interact with the world, such as Intel Galileo Gen 2, sensors, and other hardware. You will learn how to read, write, and convert digital values to generate analog output by programming Pulse Width Modulation (PWM) in Python. You will get familiar with the complex communication system included in the board, so you can interact with any shield, actuator, or sensor. Later on, you will not only see how to work with data received from the sensors, but also perform actions by sending them to a specific shield. You'll be able to connect your IoT device to the entire world, by integrating WiFi, Bluetooth, and Internet settings. With everything ready, you will see how to work in real time on your IoT device using the MQTT protocol in python. By the end of the book, you will be able to develop IoT prototypes with Python, libraries, and tools. Style and approach This book takes a tutorial-like approach with mission critical chapters. The initial chapters are introductions that set the premise for useful examples covered in later chapters. In this groundbreaking book, a #1 bestseller in South Korea, a financial guru shares the secret to building your fortune using your emotion and opens the door to a new world full of hope and prosperity. When Wharton MBA Jooyun Hong went searching for the key to increasing wealth in a time of growing inequality, she did not expect to find herself studying under a famed and fascinating guru, known for advising the 1% of South Korea. She now shares what she learned from the guru in this life-changing narrative, and it starts with a simple emotion she calls Having. Suh Yoon Lee, a magnetic woman in her thirties, was identified as a guru at the age of six and set off on a course of study ranging from classical Asian texts to economics to an analysis of 100,000 case studies to reveal the true secrets of growing rich. A bestselling author and insightful thinker sought after by the richest people in the nation, Suh Yoon Lee retreated into seclusion, troubled by the impact her guidance to the wealthy may have on income disparity. When Jooyun wrote to the guru for an interview, Suh Yoon invited her to Lake Como, Italy. There, they started a conversation about how everyday people can achieve their financial goals more easily and quickly by living in synch with their true emotions. In destinations ranging from Paris to Kyoto, this philosophical journey lays out a framework for achieving an empowered relationship with money. The guru has found that almost everyone has the capacity to earn 3 to 7 million dollars—and some have a capacity for much more. As Jooyun applies the guru's practical but revolutionary insights to her everyday life—including journaling about the emotions that accompany spending money—she experiences a transformation of her mood, fulfillment, and ultimately, her net worth. By changing your emotions about money, you can make every purchase a step toward becoming your true self. Having is the power that attracts wealth, and this incredible series of lessons will guide you to claim that power in your own life. Learn to feel what you already have, and you'll be able to have so much more.

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