

T Le Hotspot User Guide

Earth's Evolving Systems: The History of Planet Earth, Second Edition is an introductory text designed for popular courses in undergraduate Earth history. Written from a systems perspective, it provides coverage of the lithosphere, hydrosphere, atmosphere, and biosphere, and discussion of how those systems interacted over the course of geologic time.

This book introduces a key issue in research on the climatic impact of land cover and land use changes via terrestrial biogeophysical processes. The parameterization of surface processes and a systematic approach to modeling the climatic impacts of land use change are discussed respectively, and can be used to improve parameterization schemes for climate numerical models and to provide a systematic method, thus offering more scientific and enhanced support for research on the climatic effect of land use change. Further, based on predictions and scenario analyses of land use changes in typical zones, the climatic impact of various types of changes in different areas can be simulated through climatic numerical modeling, the simulation results are suitable for use in climate mitigation, land use planning, urban development planning, etc. Thus, the book is intended for researchers and professionals working in the area of meteorology systems, climatic numerical modeling, climate change, and land use/cover change, as well as decision makers in meteorology and land use planning. Professor Xiangzheng Deng is a senior research fellow at the Institute of Geographical Sciences and Natural Resources Research, Chinese Academy of Sciences.

This book aims to systematically elaborate how land-use change directly or indirectly exerts impacts on the ability of ecosystems to provide services for human society. The relationship between land use, ecosystem services and human well-being is a hot topic, and there have been some important achievements in this field, but its continuing growth means that it warrants further research. The unique viewpoint, the scientific analysis methods and the precise language of this book make it not only a valuable guide for professors conducting research, but also a reference resource to help governments make decisions on relevant policies. Prof. Jinyan Zhan is an associate professor at the School of Environment, Beijing Normal University, China.

Taipei Yearbook

The Brasseries of Paris

Hawaiian Volcanoes

Security Threats to BlackBerry Devices, PDAs, and Cell Phones in the Enterprise

The American Psychiatric Association Publishing Textbook of Substance Use Disorder Treatment Success

This is a clear account of the application of electron-based microscopies to the study of high-Tc superconductors. Written by leading experts, this compilation provides a comprehensive review of scanning electron microscopy, transmission electron microscopy and scanning transmission electron microscopy, together with details of each technique and its applications. Introductory chapters cover the basics of high-resolution transmission electron microscopy, including a chapter devoted to specimen preparation techniques, and microanalysis by scanning transmission electron microscopy. Ensuing chapters examine identification of superconducting compounds, imaging of superconducting properties by low-temperature scanning electron microscopy, imaging of vortices by electron holography and electronic structure determination by electron energy loss spectroscopy. The use of scanning tunnelling microscopy for exploring surface morphology, growth processes and the mapping of superconducting carrier distributions is discussed. Final chapters consider applications of electron microscopy to the analysis of grain boundaries, thin films and device structures. Detailed references are included.

This book covers the design and optimization of hybrid RF-baseband precoding for massive multiple-input multiple-output (MIMO)-enabled cloud radio access networks (RANs), where use cases such as millimeter-wave wireless backhauling, fully-loaded cellular networks are of interest. The suitability and practical implementation of the proposed precoding solutions for the Cloud RAN architecture are also discussed. Novel techniques are examined for RF precoding optimization in combination with nonlinear precoding at baseband, and the superiority of joint RF-baseband design is verified. Moreover, the efficacy of hybrid RF-baseband precoding to combat intercell interference in a multi-cell environment with universal frequency reuse is investigated, which is concluded to be a promising enabler for the dense deployment of base stations. This book mainly targets researchers and engineers interested in the challenges, optimization, and implementation of massive MIMO precoding in 5G Cloud RAN. Graduate students in electrical engineering and computer science interested in the application of mathematical optimization to model and solve precoding problems in massive MIMO cellular systems will also be interested in this book.

Quickly and decisively manage any medical emergency you encounter in the great outdoors with Wilderness Medicine! World-renowned authority and author, Dr. Paul Auerbach, and a team of experts offer proven, practical, visual guidance for effectively diagnosing and treating the full range of emergencies and health problems encountered in situations where time and resources are scarce. Every day, more and more people are venturing into the wilderness and extreme environments, or are victims of horrific natural disasters...and many are unprepared for the dangers and aftermath that come with these episodes. Whether these victims are stranded on mountaintops, lost in the desert, injured on a remote bike path, or ill far out at sea, this indispensable resource—now with online access at www.expertconsult.com for greater accessibility and portability—equips rescuers and health care professionals to effectively address and prevent injury and illness in the wilderness! This textbook is widely referred to as "The Bible of Wilderness Medicine." Be able to practice emergency medicine outside of the traditional hospital/clinical setting whether you are in remote environments, underdeveloped but highly populated areas, or disaster areas, are part of search and rescue operations, or dealing with casualties from episodes of extreme sports and active lifestyle activities. Face any medical challenge in the wilderness with expert guidance: Dr. Auerbach is a noted author and the world's leading authority on wilderness medicine. He is a founder and past president of the Wilderness Medical Society, consultant to the United Nations and many other agencies, and a member of the National Medical Commission for the National Ski Patrol. He handles everything from frostbite to infection by marine microbes, not to mention other diverse injuries, bites, stings, poisonous plant exposures, animal attacks, and natural disasters. Grasp the essential aspects of search and rescue. Respond quickly and effectively by improvising with available materials. Improve your competency and readiness with the latest guidance on volcanic eruptions, extreme sports, splints and slings, wilderness cardiology, living off the land, aerospace medicine, mental health in the wilderness, tactical combat casualty care, and much more. Meet the needs and special considerations of specific patient populations such as children, women, elders, persons with chronic medical conditions, and the disabled. Make smart decisions about gear, navigation, nutrition, and survival. Be prepared for everything with expanded coverage on topics such as high altitude, cold water immersion, and poisonous and venomous plants and animals. Get the skills you need now with new information on global humanitarian relief and expedition medicine, plus expanded coverage of injury prevention and environmental preservation. Get guidance on the go with fully searchable online text, plus bonus images, tables and video clips - all available on ExpertConsult.com.

Land Use Impacts on Climate

Methods and Case Studies

The First Part of the Institutes of the Laws of England

Mastering Sketch

FAA Aviation News

A Beginner's Guide

A robust revision, including many entirely new chapters addressing policy, the latest treatment approaches, and special topics, the Sixth Edition of The American Psychiatric Association Publishing Textbook of Substance Use Disorder Treatment offers a comprehensive and compelling review of this ever-evolving field. New sections address important topics that have increased research attention and the Fifth Edition was released. For example, substance use and other psychiatric disorders often co-occur, and the resulting dual disorder is frequently associated with greater symptom severity and worse long-term prognosis than either disorder alone. Accordingly, the section on psychiatric comorbidity covers the epidemiology of disorders (SUDs) that co-occur with psychotic, mood, anxiety, eating, attention-deficit/hyperactivity, or trauma-related disorders. The section devoted to special populations has been revamped, and the topics have been thoroughly updated, some now covered by new contributors and others completely new to this edition. SUDs among women (including perinatal issues) and gender minority populations, and older adults are addressed in detailed chapters, as are behavioral addictive disorders and cross-cultural aspects of substance-related and addictive disorders. Finally, the editors have included a section devoted to critically important topics in public health, including the U.S. opioid epidemic, cannabis policy and use, HIV/AIDS health, and the prevention of SUDs. New or noteworthy coverage includes the following: A chapter devoted to the legal and practical aspects of addiction in the occupational sphere, designed for clinicians who treat people with SUDs and/or develop workplace testing programs, employee assistance programs, and occupational drug/alcohol policies for their workers supporting the use of mindfulness, exercise, and other "mind and body" practices (e.g., yoga, acupuncture, tai chi) as complements or alternatives to standard SUD treatment models. A chapter devoted to hallucinogens, which clarifies their actions, psychoactive effects, historical uses, potential therapeutic benefits, and neural mechanisms, and both identifies their risks and misconceptions that have continued to surround them. A suite of chapters devoted to cannabis, encompassing a review of its neurobiology and history, a survey of effective treatment approaches and harm-reduction strategies for cannabis use disorder, and a consideration of evolving public policy around cannabis use. A trio of chapters devoted to nicotine and tobacco survey of clinical assessment tools, a summary of the research base for effective treatments for tobacco use disorder, and a consideration of public health policy and interventions regarding tobacco use. Evidence-based, down to earth, and meticulously edited, the new Sixth Edition of The American Psychiatric Association Publishing Textbook of Substance Use Disorder Treatment offers a comprehensive and compelling review of this ever-evolving field.

LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work: using styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, and text boxes); creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Free PDFs of this book and its individual chapters are available from <http://www.libreoffice.org/>. Oceanic Hotspots provides a comprehensive overview of recent and ongoing research on intraplate volcanism in the ocean basins with special emphasis on the Pacific Ocean. The geology of the seamounts and their associated seamount chains is described, along with detailed geophysical, geochemical and hydrothermal observations made by a multi-disciplinary group of scientists.

Impacts of Land-use Change on Ecosystem Services

Intraplate Submarine Magmatism and Tectonism

ICMR-NIIH Practical Guide to Laboratory Immunohematology

A Practical Guide to Localization

Characterization of High Tc Materials and Devices by Electron Microscopy

PC Mag

Piton de la Fournaise and Karthala are both shield volcanoes in the southwest Indian Ocean. This publication summarizes the work done on these very active basaltic volcanoes. Piton de la Fournaise has a long history of scientific research and monitoring, with many data collected during recent eruptions. It is certainly one of the most studied volcanoes in the world. The work presented in this monograph includes geological, geophysical, geochemical and petrological aspects, but also studies on physical geography, natural hazards and the sociological and behavioural approaches." The Karthala volcano may be less well known, but it serves as an interesting comparison to Piton de la Fournaise. Although situated close to the volcanoes of Hawaii, it differs from them by its more alkaline magmas and less frequent activity. It was also monitored for more than 25 years, producing extraordinary eruptions in recent years.

Hawaiian Volcanoes: From Source to Surface is the outcome of an AGU Chapman Conference held on the Island of Hawaii in August 2012. As such, this monograph contains a diversity of research results that highlight the current understanding of how Hawaiian volcanoes work and point out fundamental questions requiring additional exploration. Volume highlights include: Studies that span a range of depths within Earth, from the deep mantle to the atmosphere Methods that cross the disciplines of geochemistry, geology, and geophysics to address issues of fundamental importance to Hawaii's volcanoes Data for use in comparisons with other volcanoes, which can benefit from, and contribute to, a better understanding of Hawaii Discussions of the current issues that need to be addressed for a better understanding of Hawaiian volcanism Hawaiian Volcanoes: From Source to Surface will be a valuable resource not only for researchers studying basaltic volcanism and scientists generally interested in volcanoes, but also students beginning their careers in geosciences. This volume will also be of great interest to igneous petrologists, geochemists, and geophysicists.

Epilepsy: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Epilepsy. The editors have built Epilepsy: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Epilepsy in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Epilepsy: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

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His Compleat Copyholder

Expert Consult Premium Edition - Enhanced Online Features

Piton de la Fournaise and Karthala

Earth's Evolving Systems

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Sweet Thing

An extensive update and sequel to the successful title Renewables-Based Technology: Sustainability Assessment. Over the past decade, the field of renewable resources has grown tremendously and sustainability assessment methods have undergone significant changes and improvements. This book brings together the wide range of sustainability assessment methods in current use, together with case studies to demonstrate their applications. The book is divided into four sections as follows: Part 1 - Introduction: Discusses the growing role of renewables as resources and their applications, together with an introduction to the principles of sustainability assessment Part 2 - Assessment Methods: Presents a wide variety of sustainability assessment methods and tools that are currently used. This includes land, water- and material use analysis, energy and energy use, carbon footprints, life cycle analysis, ecological footprints, life cycle costing, social sustainability analysis, Prosuite methodology and Seebalance (the SocioEcoEfficiency Analysis developed by BASF. Part 3 - Case Studies: Provides context by demonstrating the application of these methods within the major industries benefiting from renewables. The case studies apply sustainability assessment methods to the production of renewable energy (wind energy, solar energy and biofuels), bio-based chemicals and bio-based materials. Part 4 - Conclusions

A Practical Guide to Localization was written for technical translators, localization engineers, testing engineers, desktop publishers, project managers, and anyone else who may be involved in the release of multilingual products. In this second edition, translators can learn more about localizing software, online help and documentation files, and the latest translation technology tools. Localization engineers can learn all about developing, engineering, and testing multilingual software and online help projects. For project managers, there is all the information needed for planning translation and localization projects, finding resources, and ensuring product quality. New to this second, fully updated and revised edition are chapters on internationalization, multilingual desktop publishing, and software quality assurance. The book has been designed both as a reference work and a teaching tool. Visit www.loguide.com web site for additions and updates to the book, as well as references and links relevant to technical translation and localization. The web site also contains extracts from the book, reviews, and ordering information. Bert Esselink has been active in localization for over a decade. After graduating in technical translation and taking university classes in programming and computational linguistics he worked for several years as software localizer, localization engineer, and technical project manager at International Software Products. In 1996 he joined ALPNET in Amsterdam as localization manager before taking on the role of globalization manager, developing internal production quality standards. In January 2000 Bert joined Lionbridge to head up their European globalization consulting services.

Waking up in a hotel room next to a nearly naked Gwen Christopher is a shocker for Paul Bennet. Hmm, one too many the night before? After all, he's rich, successful and looks more like one of his movie-star clients than their PR rep. Paul can have any woman he wants. Any woman—except Gwen's smokin'-hot sister. Taking plain-Jane Gwen out as a favor was supposed to be his ticket in. And okay, sure, Gwen's fun and smart and interesting—and absolutely amazing in bed. But she'd never fit in with his parties-and-paparazzi lifestyle. This is a total mismatch. So with the sex so ready to dive back into bed with Gwen first chance he can?

Oceanic Hotspots

The First Part of the Institutes of the Law of England

International Journal of Offshore and Polar Engineering

Resources Use Efficiency in Agriculture

New Publications of the Geological Survey

This book sheds new light on the remote sensing of agriculture in South/Southeast Asian (S/SEA) countries. S/SEA countries are growing rapidly in terms of population, industrialization, and urbanization. One of the critical challenges in the region is food security. In S/SEA, although total food production and productivity have increased in production has slowed down, mostly due to land use change, market forces and policy interventions. Further, the weather and climate systems in the region driven primarily by monsoon variability are resulting in droughts or flooding, impacting agricultural production. Therefore, monitoring crops, including agricultural land cover changes at disruptions in the food supply in the S/SEA countries. The current book captures the latest research on the remote sensing of agricultural land cover/ land use changes, including mapping and monitoring crops, crop yields, biophysical parameter retrievals, multi-source data fusion for agricultural applications, and chapters on decision making and crop yield estimation. This book is a valuable resource for researchers, students, and practitioners in the field, and their contributions highlight the use of remote sensing and geospatial technologies for agricultural research and applications in South/Southeast Asia.

Focusing on the most promising broadband applications and services and the business strategies that are most viable to ensure favorable return on investment, this report is authored by industry professionals and examines the current and potential markets for a range of broadband applications and services and offers business strategies and recommendations for service providers around the world also provide invaluable insights into the challenges and opportunities present in today's global broadband industry. This report is an important resource for any communications company that hopes to profit from the evolutions in broadband applications and services.

"A brasserie is where the pleasure of the eye is reunited with the pleasures of the table." In the sparkling brasseries of Paris, waiters in traditional long white aprons balance overflowing trays as they weave their way through beautiful Art Deco and Art Nouveau dining rooms with stained glass windows, romantic femmes-fleurs murals, glistening chandeliers, and a variety of specialties. Parisian Brasseries: A Guide to the Best of Parisian Dining includes recipes, and photos of the most famous dishes served in "real" restaurants—includes choucroute, steak-frites, towering fresh seafood platters, and soups from bouillabaise to onion. "Brasseries rustle with all that makes Parisian life Parisian," writes the author in this charming guide, first published in France, which will lead travelers to the best of these beloved institutions.

Mis Match

Low Power Networks-on-Chip

From Source to Surface

Epilepsy: New Insights for the Healthcare Professional: 2011 Edition

Wilderness Medicine E-Book

Or, A Commentary Upon Littleton, Not the Name of the Author Only, But of the Law It Self ...

Today, it is almost impossible to do business without a cell phone and a BlackBerry or PDA. These devices are the lifeline for companies large and small—and nobody knows this better than a hacker. Traditionally, security for mobile devices has held a low priority. Now, a certified ethical hacker explains in this book why this must change and how to change it. Packed with sobering examples of actual attacks, this unique resource shows you how to mount your counterattack.

Earn all about the theories and concepts behind creating apps using KnowledgePresenter. In this eBook, we look at a range of terms related to Apps, HTML5, browsers, devices, and much more - information vital to creating effective and professional apps for all devices. No programming required! This book covers App Terms and Concepts, Startup Screens and Icons, High Density Display Support, App Types, Running the same App on multiple devices and platforms, hints and tips, and a great rundown on what sorts of apps you can create using KnowledgePresenter.

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App Concepts and Theory

A Novel

Blackjacking

Enabling Technologies and Business Models

Microsoft Expression Web 2 on Demand

Applied Cases of Ecological Health

Broadband Services, Applications, and NetworksEnabling Technologies and Business ModelsIntl. Engineering Consortium

A full-colour guide on creating and managing Web sites using the latest version of Microsoft Expression Web.

A USA TODAY bestselling contemporary romance about the complexities of love and self-discovery in the early post-college years. Mia Kelly thinks she has it all figured out. She 's an Ivy League graduate, a classically trained pianist, and the beloved daughter of a sensible mother and offbeat father. Yet Mia has been stalling since graduation, torn between putting her business degree to use and exploring music, her true love. When her father unexpectedly dies, she decides to pick up the threads of his life while she figures out her own. Uprooting herself from Ann Arbor to New York City, Mia takes over her father 's café, a treasured neighborhood institution that plays host to undiscovered musicians and artists. She 's denied herself the thrilling and unpredictable life of a musician, but a chance encounter with Will, a sweet, gorgeous, and charming guitarist, offers her a glimpse of what could be. When Will becomes her friend and then her roommate, she does everything in her power to suppress her passions—for him, for music—but her father 's legacy slowly opens her heart to the possibility of something more.

Active Volcanoes of the Southwest Indian Ocean

Making Apps With KnowledgePresenter

Broadband Services, Applications, and Networks

New Directions in Conservation Medicine

The first part of the Institutes of the Laws of England. Also three ... tracts of the same author. The eleventh edition (corrected, etc). To which is added, The treatise of the old Tenures of the Laws of England: With new modern law cases, etc

The First Part of the Institutes of the Laws of England: Or, A Commentary Upon Littleton, Not the Name of the Author Only, But of the Law it Self ...

In recent years, both Networks-on-Chip, as an architectural solution for high-speed interconnect, and power consumption, as a key design constraint, have continued to gain interest in the design and research communities. This book offers a single-source reference to some of the most important design techniques proposed in the context of low-power design for networks-on-chip architectures.

In recent years, species and ecosystems have been threatened by many anthropogenic factors manifested in local and global declines of populations and species. Although we consider conservation medicine an emerging field, the concept is the result of the long evolution of transdisciplinary thinking within the health and ecological sciences and the better understanding of the complexity within these various fields of knowledge. Conservation medicine was born from the cross fertilization of ideas generated by this new transdisciplinary design. It examines the links among changes in climate, habitat quality, and land use: emergence and re-emergence of infectious agents, parasites and environmental contaminants; and maintenance of biodiversity and ecosystem functions as they sustain the health of plant and animal communities including humans. During the past ten years, new tools and institutional initiatives for assessing and monitoring ecological health concerns have emerged: landscape epidemiology, disease ecological modeling and web-based analytics. New types of integrated ecological health assessment are being deployed: these efforts incorporate environmental indicator studies with specific biomedical diagnostic tools. Other innovations include the development of non-invasive physiological and behavioral monitoring techniques; the adaptation of modern molecular biological and biomedical techniques: the design of population level disease monitoring strategies; the creation of ecosystem-based health and sentinel species surveillance approaches; and the adaptation of health monitoring systems for appropriate developing country situations. New Directions of Conservation Medicine: Applied Cases of Ecological Health addresses these issues with relevant case studies and detailed applied examples. New Directions of Conservation Medicine challenges the notion that human health is an isolated concern removed from the bounds of ecology and species interactions. Human health, animal health, and ecosystem health are moving closer together and at some point, it will be inconceivable that there was ever a clear division. Achieving zero hunger and food security is a top priority in the United Nations Development Goals (UNDGs). In an era characterized by high population growth and increasing pressure on agricultural systems, efficiency in the use of natural resources has become central to sustainable agricultural practices. Fundamentally speaking, eco-efficiency is about maximizing agricultural outputs, in terms of quantity and quality, using less land, water, nutrients, energy, labor, or capital. The concept of eco-efficiency involves both the ecological and economic aspects of sustainable agriculture. It is therefore essential to understand the interaction of ecosystem constituents within the extensive agricultural landscape, as well as farmers' economic needs. This book examines the latest eco-efficient practices used in agro-systems. Drawing upon research and examples from around the world, it offers an up-to-date overview, together with insights into directly applicable approaches for poly-cropping systems and landscape-scale management to improve the stability of agricultural production systems, helping achieve food security. The book will be of interest to educators, researchers, climate change scientists, capacity builders and policymakers alike. It can also be used as additional reading material for undergraduate and graduate courses on agriculture, forestry, soil science, and the environmental sciences.

The First Part of the Institutes of the Laws of England : Or a Commentary Upon Littleton, Not the Name of the Author Only, But of the Law it Felf...

Hybrid Massive MIMO Precoding in Cloud-RAN

PC World

Remote Sensing of Agriculture and Land Cover/Land Use Changes in South and Southeast Asian Countries

Sustainability Assessment of Renewables-Based Products

Finance Week

When it comes to designing and prototyping for the web, nothing beats Sketch. If you are passionate about designing UI/UX for mobile or web applications, Sketch is the way to go! And to learn Sketch, look no further than Mastering Sketch: A Beginner's Guide. Sketch app lets you collaborate on the entire design process in real time and allows you to see everyone's best ideas in one place. It helps you make playable Prototypes, preview, and share designs. Launched in 2010, the app won the Apple Design Award and now has more than one million customers. Sketch is trusted by companies worldwide, including Facebook, Google, XBOX, and Stripe. It has an intuitive interface, thoughtful features, and all powers of the native macOS app. Designers across the world find this app powerful and enjoyable. Moreover, with its powerful ecosystem of plugins, assistants, and extensions, Sketch can be extended and integrated with a wide variety of use cases. Mastering Sketch teaches you everything you need to know about Sketch app in a simple and lucid manner. Mastering Sketch is written for the absolute beginner who has no prior expertise with the Sketch app. This book teaches the concepts from scratch and takes you from zero to advanced level in no time. It builds upon the fundamentals and core expertise which will make your career as a UI/UX designer successful. More importantly, Mastering Sketch starts from the absolute basics, talking about the installation process and system requirements, and then moves on to the interface. This ensures that even newbie designers can follow the process with ease and at their own pace. Subsequent chapters are dedicated to topics such as vector editing, image and prototype management, as well as UX design. Mastering Sketch also talks about the concept of real-time collaborative editing in Sketch and offers detailed guides to inviting others to work with you on your workspace. Lastly, this book also covers at length the diverse Sketch extensions' ecosystem, with special attention to both official and community plugins, assistants, and integrations. It offers a brief overview of every single plugin or integration to Sketch released to date! We are confident Mastering Sketch is a worthy companion for any aspiring UI/UX designer looking to add Sketch to their arsenal. Learn more about our other Mastering titles at: <https://www.routledge.com/Mastering-Computer-Science/book-series/MCS>