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A History of Japanese Astronomy  
Open Source Intelligence Tools and Resources Handbook  
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## LYRIC LEBLANC

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### **A History of Japanese Astronomy**

Legare Street Press

The creation of celebrity and fame is a topic easily understandable in today's

world of pop idol competitions and reality TV shows. This exhibition and catalogue will focus on a similar phenomenon of the late eighteenth and nineteenth centuries, when urban Osaka and Tokyo created superstar actors, and will show how this was a stimulus for the creation of theatre, visual arts and

poetry. Visitors to the exhibition will be struck by a colourful and varied visual display through which actors were portrayed as legendary urban heroes. The dates of items included will range from about 1780 until the 1830s; but the core of the exhibition will cover the period 1800-1821, and focus on the fierce rivalry between the two Osaka Kabuki superstars, Arashi Kichisaburo II (Rikan I, 1769-1821) and Nakamura Utaemon III (Shikan I, 1778-1838). Books, surimono, single sheet actor prints and albums will highlight the different ways in which actors and performances were represented, and show how this was part of a complex strategy to create celebrity for the actors, poets and artists involved.

Open Source Intelligence Tools and Resources Handbook CreateSpace

Animism refers to ontologies or worldviews which assign agency and personhood to human and non-human beings alike. Recent years have seen a revival of this concept in anthropology, where it is now discussed as an alternative to modern-Western naturalistic notions of human-environment relations. Based on original fieldwork, this book presents a number of case studies of animism from insular and peninsular Southeast Asia and offers a comprehensive overview of the phenomenon - its diversity and underlying commonalities and its resilience in the face of powerful forces of change. Critically engaging with the current standard notion of animism, based on hunter-gatherer and horticulturalist societies in other regions, it examines the roles of life forces, souls and spirits in local cosmologies and indigenous religion. It proposes an expansion of the concept to societies featuring mixed farming, sacrifice and

hierarchy and explores the question of how non-human agents are created through acts of attention and communication, touching upon the relationship between animist ontologies, world religion, and the state. Shedding new light on Southeast Asian religious ethnographic research, the book is a significant contribution to anthropological theory and the revitalization of the concept of animism in the humanities and social sciences.

Inbox Zero Independently Published

Examines the recent advances in preventive medicine, from genomics to early detection, and how they are transforming health care, and advocates a new strategy for thinking about health, one that incorporates cutting-edge technology.

**Meatmen** John Wiley & Sons

The Photography Masterclass book will teach you how to take amazing images and even sell them, whether you use a smartphone, mirrorless or DSLR camera. Photography Masterclass is a book designed to teach you the ins and outs of photography, even if you have little to no experience with it, to help create beautiful images that help you stand out from the crowd. Master Photography Techniques to Create Extraordinary Images! While there are plenty of digital photography books that focus on specific styles or how to use gear, it's hard to find a comprehensive book like this one, which is for beginner to advanced photographers. This book is designed for all levels of photographers who want to improve their skills, take stellar images, and make money with their photos - especially great for any DSLR or mirrorless camera user. This book is aimed at teaching photographers what it takes to improve your techniques to earn more money. You'll start with the

basics and tackle how a camera operates, the types of cameras and lenses available, and equipment you'll need for accomplishing your goals. You'll then dive into the different styles of photography you can focus on. You'll learn about your camera settings (DSLR, mirrorless, or other), including how to shoot in manual mode. You'll use stabilization tools and master how to properly compose and light a scene. You'll even learn how to take great photos with a smartphone or tablet and how to edit images. So you can sell your photos, you'll learn how to brand yourself, create a portfolio and website, and find freelance work or a full-time position. Gain insight into licensing, fair use, and more. And if you want to get into wedding photography, you'll learn how to start your own business. By the end of Photography Masterclass book, your confidence as a photographer will soar. You'll have a thorough understanding of your camera and gear so you can use them to their fullest potential to take unforgettable photos and start a profitable photography career.

Notes on the Malay Archipelago and Malacca Springer Science & Business Media

Nature can be a great source of inspiration for artificial intelligence algorithms because its technology is considerably more advanced than our own. Among its wonders are strong AI, nanotechnology, and advanced robotics. Nature can therefore serve as a guide for real-life problem solving. In this book, you will encounter algorithms influenced by ants, bees, genomes, birds, and cells that provide practical methods for many types of AI situations. Although nature is the muse behind the methods, we are not duplicating its exact processes. The

complex behaviors in nature merely provide inspiration in our quest to gain new insights about data. Artificial Intelligence for Humans is a book series meant to teach AI to those readers who lack an extensive mathematical background. The reader only needs knowledge of basic college algebra and computer programming. Additional topics are thoroughly explained. Every chapter also includes a programming example. Examples are currently provided in Java, C#, and Python. Other languages are planned. No knowledge of biology is needed to read this book. With a forward by Dave Snell.

Linking Social and Ecological Systems

BoD – Books on Demand

Research 2.0 is now a critical component in research management. This book describes how Web 2.0 technologies can help researchers collaborate. It contains examples of web portals including MyNetResearch and discusses critical aspects of research management.

*Target Discovery and Validation*

Cambridge University Press

Using bioinformatics methods to generate a systems-level view of the immune system; description of the main biological concepts and the new data-driven algorithms. Despite the fact that advanced bioinformatics methodologies have not been used as extensively in immunology as in other subdisciplines within biology, research in immunological bioinformatics has already developed models of components of the immune system that can be combined and that may help develop therapies, vaccines, and diagnostic tools for such diseases as AIDS, malaria, and cancer. In a broader perspective, specialized bioinformatics methods in immunology make possible for the first time a systems-level

understanding of the immune system. The traditional approaches to immunology are reductionist, avoiding complexity but providing detailed knowledge of a single event, cell, or molecular entity. Today, a variety of experimental bioinformatics techniques connected to the sequencing of the human genome provides a sound scientific basis for a comprehensive description of the complex immunological processes. This book offers a description of bioinformatics techniques as they are applied to immunology, including a succinct account of the main biological concepts for students and researchers with backgrounds in mathematics, statistics, and computer science as well as explanations of the new data-driven algorithms in the context of biological data that will be useful for immunologists, biologists, and biochemists working on vaccine design. In each chapter the authors show interesting biological insights gained from the bioinformatics approach. The book concludes by explaining how all the methods presented in the book can be integrated to identify immunogenic regions in microorganisms and host genomes.

e-Research Collaboration BRILL

Reprint of the original, first published in 1875. The publishing house Anatiposi publishes historical books as reprints. Due to their age, these books may have missing pages or inferior quality. Our aim is to preserve these books and make them available to the public so that they do not get lost.

The Book in Japan Enslow Publishing, LLC

This book will serve as a reference guide for anyone that is responsible for the collection of online content. It is written in a hands-on style that encourages the

reader to execute the tutorials as they go. The search techniques offered will inspire analysts to "think outside the box" when scouring the internet for personal information. Much of the content of this book has never been discussed in any publication. Always thinking like a hacker, the author has identified new ways to use various technologies for an unintended purpose. This book will improve anyone's online investigative skills. Among other techniques, you will learn how to locate: Hidden Social Network Content, Cell Phone Owner Information, Twitter GPS & Account Data, Hidden Photo GPS & Metadata, Deleted Websites & Posts, Website Owner Information, Alias Social Network Profiles, Additional User Accounts, Sensitive Documents & Photos, Live Streaming Social Content, IP Addresses of Users, Newspaper Archives & Scans, Social Content by Location, Private Email Addresses, Historical Satellite Imagery, Duplicate Copies of Photos, Local Personal Radio Frequencies, Compromised Email Information, Wireless Routers by Location, Hidden Mapping Applications, Complete Facebook Data, Free Investigative Software, Alternative Search Engines, Stolen Items for Sale, Unlisted Addresses, Unlisted Phone Numbers, Public Government Records, Document Metadata, Rental Vehicle Contracts, Online Criminal Activity.

**Betting on a Darkie: Lifting the Corporate Game** HarperCollins

This study deals with all aspects of the history of the book in Japan, from the production of manuscripts and printed books to book-collecting, libraries, censorship and readership. It also sets books in the context of Japan's cultural ties with China, Korea and Parhae. The focus is on the history of both texts and

physical books. This encompasses not only books in Japanese but also books in Chinese by Chinese and Korean authors, and some Western books as well. It is an essential reference tool and bibliographic guide for all those interested in book studies, and particularly of importance for historians of Japanese culture. It is illustrated with examples taken from various collections of early Japanese books in Europe.

Advances in Computational Biology

Routledge

The modern drug developers? guide for making informed choices among the diverse target identification methods Target Discovery and Validation: Methods and Strategies for Drug Discovery offers a hands-on review of the modern technologies for drug target identification and validation. With contributions from noted industry and academic experts, the book addresses the most recent chemical, biological, and computational methods. Additionally, the book highlights technologies that are applicable to ?difficult? targets and drugs directed at multiple targets, including chemoproteomics, activity-based protein profiling, pathway mapping, genome-wide association studies, and array-based profiling. Throughout, the authors highlight a range of diverse approaches, and target validation studies reveal how these methods can support academic and drug discovery scientists in their target discovery and validation research. This resource: -Offers a guide to identifying and validating targets, a key enabling technology without which no new drug development is possible -Presents the information needed for choosing the appropriate assay method from the ever-growing range of available options - Provides practical examples from recent

drug development projects, e. g. in kinase inhibitor profiling Written for medicinal chemists, pharmaceutical professionals, biochemists, biotechnology professionals, and pharmaceutical chemists, Target Discovery and Validation explores the current methods for the identification and validation of drug targets in one comprehensive volume. It also includes numerous practical examples.

**501 Critical Reading Questions**

Rodale

The coronavirus disease (COVID-19) pandemic disrupted both supply and demand sides of an interconnected world economy in 2020. Asia and the Pacific was not immune as lockdowns and travel and trade restrictions affected nearly all aspects of cross-border economic activity. This publication examines the initial impact on trade, investment, finance, and people's mobility across the region as the pandemic struck. It looks at how regional economies individually or collectively respond to the crisis by, for example, leveraging rapid technological progress and digitalization as well as increasing services trade to reconnect and recover. The theme chapter focuses on digital platforms and how they can accelerate digital transformation across the region. Animism in Southeast Asia Springer Science & Business Media Presents five hundred-one critical reading questions to prepare for the SAT I and other tests and includes skill builders on different subject matter such as U.S. history and politics, arts and humanities, health and medicine, literature and music, sports, science, and social studies.

*Solidity Smart Contracts: Build Dapps in Ethereum Blockchain* Weatherhill, Incorporated

The Civil Rights Act of 1964 was a momentous victory for civil rights activists, but one major obstacle remained in the path toward equal rights for African Americans: the right to vote. In the South, segregationists prevented African Americans from voting. Civil rights leaders believed it was time for strong action and chose Selma, Alabama, as the rallying point. There, the marches and protests captured the nation's attention. Through gripping primary source photographs, author David Aretha explores this important time in American history.

*Ashanti Proverbs: (The Primitive Ethics of a Savage People)* Createspace Independent Publishing Platform  
2018 version of the OSINT Tools and Resources Handbook. This version is almost three times the size of the last public release in 2016. It reflects the changing intelligence needs of our clients in both the public and private sector, as well as the many areas we have been active in over the past two years.

Entire Works Kwela

Learn Solidity And How To Create Smart Contracts With This Book! For the past couple of years, there hasn't been a bigger breakthrough in the IT world than the one that Blockchain technology has made. The extremely fast growth of the industry, market and the technology itself leads to an enormous shortage of programmers that truly understand the blockchain. Along with the blockchain, smart contracts have emerged and with them - Solidity. The idea of this book is to give you the easiest and best practices in becoming a blockchain developer. We will be focusing on the smart contracts development with Solidity in the Ethereum ecosystem. You will learn to create your first smart contracts in the

Ethereum blockchain even if you are a complete beginner and you know nothing about programming or Solidity. I will show you the online IDE Remix to create your first smart contracts and we will go through all the features that Solidity provides us as a programming language. In this book you will learn the following: We'll learn the essentials of the Ethereum blockchain. How to make and protect our wallets as well as mastering Metamask as our main Ethereum wallet in the creation of our smart contracts. We will go through the basic and advanced concepts of the Solidity language. We learn in depth how you can build your own smart contracts and test them out instantly in Remix. I will teach you how to use Metamask as your Ethereum wallet and I will give you security advice that will keep your crypto assets secure. You will have assignments that will help you out understand the material better with actual practice and not only passive consumption. After you finish this course you will fall in love with Solidity, Ethereum ecosystem and the smart contract's creation.

The Whirling Ecstasy Library of Alexandria

A selection of over 90 historically significant maps of Japan. The book tells the story of the encounter between the West and Japan through the gradual process of mapping the island empire.  
*Artificial Intelligence for Humans, Volume 2* MIT Press

This volume compiles accepted contributions for the 2nd Edition of the Colombian Computational Biology and Bioinformatics Congress CCBCOL, after a rigorous review process in which 54 papers were accepted for publication from 119 submitted contributions. Bioinformatics and Computational Biology are areas of knowledge that

have emerged due to advances that have taken place in the Biological Sciences and its integration with Information Sciences. The expansion of projects involving the study of genomes has led the way in the production of vast amounts of sequence data which needs to be organized, analyzed and stored to understand phenomena associated with living organisms related to their evolution, behavior in different ecosystems, and the development of applications that can be derived from this analysis.

*Shikitei Sanba and the Comic Tradition in Edo Fiction* BRILL

The last decades of the eighteenth century gave rise to an explosion of literary activity in Edo (now Tokyo) that lasted until the mid-nineteenth century, with an army of writers producing prodigious quantities of fiction. This study traces the life and literary career of Shikitei Sanba (1776-1882), a writer in the mainstream of that generation, the author of more than one hundred works of fiction, many in comic veins. This book-length critical treatment of a major writer of gesaku (playful compositions) is a welcome breakthrough, since Sanba's life, his era of literary activity, and the

popular genres in which he worked have received scant treatment in English. Robert Leutner describes Sanba as a representative writer within a literary scene shifting from amateur to professional and becoming increasingly commercial. The text is enhanced by Leutner's translations of excerpts from Sanba's various writings and culminates in two long passages in original translations, fully annotated, of Ukiyoburo, "The Bathhouse of the Floating World," one of Sanba's best-known works. In "The Men's Bath" and "The Women's Bath" readers will encounter an array of Edo types. Their informal conversations convey the qualities of humor, the sociological characteristics, and much of the flavor of life in Sanba's Edo.

A Grammar of the Asante and Fante Language Asian Development Bank  
Mteto Nyati knew as child in Mthatha, working at his mother's store, that he wanted to fix and build things. After his studies in Engineering at Natal University, he headed for Johannesburg to work at Afrox. He was the only black engineer and the advice he received was 'don't mess up'. He didn't. Today he is one of South Africa's top CEOs.