
Marshall Cavendish International Chemistry

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From academic resources to government documents to manuscripts in archives to business Web sites, Mann shows readers how best to exploit controlled subject headings, explains why browsing library shelves is still important in an online age, demonstrates how citation searching and related record searching produce results far beyond keyword inquiries, and offers practical tips on making personal contacts with knowledgeable people. Against the trendy but mistaken assumption that everything can be found on the Internet, Mann shows the lasting value of physical libraries and the unexpected power of traditional search mechanisms, while also providing the best overview of the new capabilities of computer indexing. Throughout the book Mann enlivens his advice with real-world examples derived from his experience of having helped thousands of researchers, with interests in all subjects areas, over a quarter century. Along the way he provides striking demonstrations and powerful arguments against those theorists who have mistakenly announced the demise of print. Essential reading for students, scholars, professional researchers, and

American Book Publishing Record Amberley Publishing Limited
With all of the new developments in information storage and retrieval, researchers today need a clear and comprehensive overview of the full range of their options, both online and offline, for finding the best information quickly. In this third edition of *The Oxford Guide to Library Research*, Thomas Mann maps out an array not just of important databases and print sources, but of several specific search techniques that can be applied profitably in any area of research.

laypersons, The Oxford Guide to Library Research offers a rich, inclusive overview of the information field, one that can save researchers countless hours of frustration in the search for the best sources on their topics.

Singapore Hawker Classics Unveiled Oxford University Press

Up Close with Lee Kuan Yew gathers some of the vivid memories of 37 people who have worked or interacted closely with Lee Kuan Yew in some way or other, from when he was at Raffles College in 1941 right up to his demise in 2015. Among these are his 13 Principal Private Secretaries and Special Assistants, and Mdm Yeong Yoon Ying, his Press Secretary of over 20 years. The others include former President S.R. Nathan, Puan Noor Aishah who is the widow of President Yusof Ishak, former Chief Justice Yong Pung How, and friends such as Robert Kuok from his Raffles College days. This book captures an unvarnished look at what it was like to interact with the serious and no nonsense Mr Lee, both at work and outside of work. Contributing authors:

Robert Kuok, Yong Pung How, Othman Wok, Puan Noor Aishah, S.R. Nathan, J.Y. Pillay, Lim Chin Beng, Wee Cho Yaw, Chn ' g Jit Koon, Sidek Saniff, Philip Yeo, Jennie Chua, Liew Mun Leong , Lim Siong Guan, Jagjeet Singh, Ng Kok Song, Lam Chuan Leong, Bilahari Kausikan, Stephen Lee, Li Ka-shing, Tan Guong Ching, Dr S. Vasoo, Moses Lee, Ho Meng Kit, Yatiman Yusof, Yeong Yoon Ying, Alan Chan, Peter Seah, Heng Swee Keat, Leo Yip, Andrew Tan, Peter Tan, Cheng Wai Keung, Lee Seow Hiang, Chee Hong Tat, Anthony Tan, Lim Teck Kiat

New Lower Secondary Science Wentworth Press

Produced as a celebration of Singapore's renowned culinary

heritage, **Singapore Hawker Classics Unveiled**, tells you everything you ever needed to know – and more! – about 25 of our favourite dishes. The 25 delicious recipes featured will allow you to recreate your favourite classic hawker treats at home and inspire you to look at these familiar dishes in a new light – each dish includes its traditional presentation together with an additional interpretation with a modern twist. Moreover, every dish is covered in great detail, including information on its heritage, its aroma, taste and texture, its nutritional value, as well as clear step-by-step instructions and photographs

The Oxford Guide to Library Research Marshall Cavendish International Asia Pte Ltd

The technological developments of recent years have influenced both the threat of terrorist attacks and the defence against them, and continue to be the focus of attention. Terrorist groups are not slow to exploit new technological developments and adapt them to their own ends, and the forces of counterterrorism cannot afford to fall behind in their understanding of potential threats. This book presents the proceedings of the NATO Centre of Excellence – Defence against Terrorism (COE – DAT) Advanced Research Workshop, "Technological Dimensions of Defence against Terrorism", held in Ankara, Turkey, in November 2011. Seventeen expert speakers from four countries – military and civilian practitioners, business leaders, researchers and academics – delivered a series of papers in sessions on:

understanding the challenges; the role of technology in terrorist attacks; and the role of technology against terrorist attacks. The topics covered include: a brief history of terrorism and technology; technological advances and the impact on terrorism and counterterrorism efforts; the role of the commercial world in the defence against terrorism; transportation technology and its effects on the nature of terrorist attacks; terrorist threats to critical energy infrastructure technology and protection systems. The book is a significant contribution to the field of counterterrorism, and will be of interest to all those whose work involves the relationship between technology and terrorism.

Criminal Poisoning CRC Press

Bernard Harrison is credited for having shaped Singapore's most attractive and iconic leisure destinations — the Singapore Zoo and the Night Safari. For nearly 30 years he was intimately involved and engaged with the transformation and creative developments of these nature parks. This book explores Harrison's journey and focuses on the critical phases which served as moments of reckoning. How easy was it for this passionate and determined man who couldn't and wouldn't take "no" for an answer to do what he really and truly wanted? What shaped his personality? What problems did he encounter in wanting to create a zoo and a night safari that Singapore could be, and is, proud of? In both the personal and the professional fields, his positioning of certain beliefs and value-systems are put in context and readers will be made aware of the intimate drivers of his passions About the Author Dr Kirpal Singh is an internationally renowned writer, poet, fictionist, scholar and critic, having

published more than 20 books and over 200 articles. He has appeared over CNBC, BBC, CNA, several other Radio/TV channels around the world and also in the Wall Street Journal, Time, The Age, The Australian, and other leading print media. He has consulted for L'Oréal, IBM, 3M, P&G, Bloomberg and numerous other MNCs. His views have been sought by several government bodies around the world as they have also by some of the world's leading universities including MIT, Yale, Georgetown, NYU, Cambridge, Columbia, Melbourne, Hong Kong, Shanghai. Singh is highly regarded as a Creativity Guru and a Futurist. His 2004 book THINKING HATS AND COLOURED TURBANS: Creativity Across Cultures paved the way for a radically different perspective on the nature of Creativity Burmese Silver Art: Masterpieces Illuminating Buddhist, Hindu and Mythological Stories of Purpose and Wisdom PediaPress

All the colours make rhyming look so easy. But poor Orange can't find a rhyme for itself — no matter how hard it tries. Filled with clever rhymes and nonsense words, Orange Porange takes young readers on a rhyming adventure filled with ups, downs and a valuable lesson about embracing our uniqueness.

The Research Paper PediaPress

This work stresses the process of preparing a research paper: searching for information in both print and nonprint sources; synthesizing what is learned with original ideas and interpretations; organizing the whole; and then writing and revising.

Forensics and Medicine IOS Press

Takes young readers inside this fast-growing field, showing them how crime scene investigators and forensic specialists gather evidence, solve crimes, and even liberate innocent people who have been mistakenly imprisoned.

Current Catalog Marshall Cavendish International Asia Pte Ltd

The Cambridge Lower Secondary Complete Physics Student Book builds a solid

foundation in Lower Secondary Physics through a rigorous, separate science approach and develops the skills students need to prepare them for the step up to IGCSE. This resource fully covers the curriculum and prepares students for a smooth transition to IGCSE Physics. Written by Helen Reynolds, author of our previous successful edition, this book provides an international approach that maintains the strengths of the previous edition, with updates and improvements to better meet students' needs. The Student Book is supported by a Workbook that provides opportunities for independent practice inside and outside the classroom, and a Teacher Handbook, which offers full teaching support.

ILMP 2008 Marshall Cavendish International Asia Pte Ltd

Volume sixteenth of a seventeen-volume, alphabetically-arranged encyclopedia contains approximately five hundred articles introducing key aspects of science and technology.

The British National Bibliography Information Today

First multi-year cumulation covers six years: 1965-70.

Naked Ape, Naked Boss: The Man Behind the Singapore Zoo and the world 's first night safari Marshall Cavendish International Asia Pte Ltd

Thirty years from now, the bulk of humanity lives in hyper-connected, automated urban centers around the world. But Michael Quinn and the small rustic community in the Driftless Reservation in the US are living lives apart. Michael was delivered to this off-grid reservation as an infant by a mysterious foreigner known only as Dr Lim. Michael is gnawed by the mystery of his parents' untimely deaths, and he is compelled to flee when his presence is detected by nefarious governmental actors. Michael's search for answers takes him to Chicago and then Singapore, where he unearths secrets about his father, Simon Quinn. Simon had, decades earlier, been the subject of ethically dubious brain imaging experiments carried out in Shenzhen, China. The knowledge gained from these experiments would ultimately fall into the hands of a powerful Singapore-based corporation, becoming the foundation of a ubiquitous artificial intelligence infiltrating every corner of the virtual world. As Michael engages the intelligent network, he finds it has now become host to a familiar consciousness.

Biology Matters Marshall Cavendish International Asia Pte Ltd

Climate change, a familiar term today, is far more than just global warming due to atmospheric greenhouse gases including CO₂. In order to understand the nature of climate change, it is necessary to consider the whole climatic system, its complexity, and the ways in which natural and anthropogenic activities act and influence that system and the environment. Over the past 20 years since the first edition of Understanding Global Climate Change was published, not only has the availability of climate-related data and computer modelling changed, but our perceptions of it and its impact have changed as well. Using a combination of ground data, satellite data, and human impacts, this second edition discusses the state of climate research today, on a global scale, and establishes a background for future discussions on climate change. This book is an essential reference text, relevant to any and all who study climate and climate change. Features Provides a thought-provoking and original approach to the science of climate. Emphasises that there are many factors contributing to the causation of climate change. Clarifies that while anthropogenic generation of carbon dioxide is important, it is only one of several human activities contributing to climate change. Considers climate change responses needed to be undertaken by politicians and society at national and global levels. Totally revised and updated with state-of-the-art satellite data and climate models currently in operation around the globe.

The Elements CRC Press

One hundred years on from the Dangerous Drugs Act of 1920, this book examines the money, politics and exploitation behind drugs and raises the question nobody asks: 'What kind of drugs policy do we actually want in the UK?'

Information Services Training Checklist Cavendish Square Publishing,

LLC

A unique plant on many levels, the distinctive properties of the Jerusalem artichoke, or *Helianthus tuberosus* L., present novel answers to some of today's most pressing problems. The potential of Jerusalem artichoke as a source for inulin, a fructose polymer that may provide dietary health benefits for obesity, diabetes, and several other health issues and the possible use of the crop for biofuels are drawing tremendous recent interest. With its ready cultivation and minimal pest and disease problems, Jerusalem artichoke is an underutilized resource that possesses the potential to meet major health and energy challenges. A comprehensive, up-to-date reference, *Biology and Chemistry of Jerusalem Artichoke* presents the unique biological and chemical properties that distinguish it from other crops. Citing a diverse cross-section of references, it reviews the history, classification, morphology, and anatomy of the plant. It details inulin chemistry addressing properties and structure, extraction, and modification using microbes, enzymes, and a wide range of chemical processes. The book examines the use of Jerusalem artichokes as a biofuel and the role of inulin derived from the crop in combating obesity and diabetes, as well as promoting bone, blood, bowel, and immune health. A comprehensive chapter addresses genetic resources, breeding, breeding methods, hybridization, and the heritability of important traits. The book details developmental biology in terms of maximizing yield and determining resource allocation as well as controlling pests and disease. It concludes with practical information on agronomic methods, storage, the economics of crop production, and future prospects for utilization. Gathering a wealth of information into a single volume and drawing on the authors' 25 years of research, *Biology and Chemistry of Jerusalem Artichoke* provides the most comprehensive resource to date on this extremely useful crop.

Notes on Volumetric Analysis Oxford University Press - Children

In this revised and expanded edition, leading forensic scientist John Trestrail offers a pioneering survey of all that is known about the use of poison as a weapon in murder. Topics range from the use of poisons in history and literature to convicting the poisoner in court, and include a review of the different types of poisons, techniques for crime scene investigation, and the critical essentials of the forensic autopsy. The author updates what is currently known about poisoners in general and their victims. The Appendix has been updated to include the more commonly used poisons, as well as the use of antifreeze as a poison.

Maths Penguin

- Lined - Size: 6 x 9" - Notebook - Journal - Planner - Dairy - 110 Pages - Classic White Lined Paper - For Writing, Sketching, Journals and Hand Lettering - Great and inexpensive Birthday, Christmas or Anniversary Gift Idea - Perfect for both travel and fitting right on your bedside table
Up Close With Lee Kuan Yew CRC Press

Burmese master silversmiths produced a magnificent body of work from the mid-19th to the early 20th centuries — the Burmese Silver Age. This aesthetic and functional work is characterized by a unique decorative style and superb technical artistry. Many of the artefacts are embellished with mysterious visual narratives drawn from ancient religious and mythological sources, communicating spiritual beliefs and values that resonate to this day. Burmese silverwork is a distinct and little-known genre of silver art. This book tackles this obscurity by illuminating and describing for the first time 100 Burmese silver artefacts in a stunning photographic gallery. This silverwork — from the Noble Silver Collection — represents some of the rarest and finest quality work from the Burmese Silver Age. The centrepiece gallery of silverwork masterpieces is bookended by two well-illustrated and informative chapters that provide

readers with deeper insights into Burmese silverwork: a robust frame of reference chapter summarises the 2,000-year history and cultural tradition of Burmese silverwork; and a chapter following the gallery deciphers the complex and allegorical iconography of the decoration, which gives the reader a deeper appreciation of its religious and cultural meaning and origin. This book captures the great, almost mystical, allure of Burmese silverwork – from the sublime artistry of the decoration, to the extraordinary skill of the silversmith and the profound meaning and importance of the visual narratives. In doing so, *Burmese Silver Art* takes its place as a definitive reference work for any art historian, collector, expert, student, or general reader interested in this hitherto-overlooked body of noble art.

The Icarus Mind Springer Science & Business Media

Increasingly stringent environmental regulations and industry adoption of waste minimization guidelines have thus, stimulated the need for the development of recycling and reuse options for metal related waste. This book, therefore, gives an overview of the waste generation, recycle and reuse along the mining, beneficiation, extraction, manufacturing and post-consumer value chain. This book reviews current status and future trends in the recycling and reuse of mineral and metal waste and also details the policy and legislation regarding the waste management, health and environmental impacts in the mining, beneficiation, metal extraction and manufacturing processes. This book is a useful reference for engineers and researchers in industry, policymakers and legislators in governance, and academics on the current status and future trends in the recycling and reuse of mineral and metal waste. Some of the key features of the book are as follows: Holistic approach to waste generation, recycling and reuse along the minerals and metals extraction. Detailed overview of metallurgical waste generation. Practical examples with complete flow sheets, techniques and interventions on waste management. Integrates the technical issues related to efficient resources utilization with the policy and regulatory framework. Novel approach to addressing future commodity shortages.

Orange Porange Marshall Cavendish

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FINALIST FOR THE PEN/E.O. WILSON LITERARY SCIENCE WRITING AWARD***A NEW YORK TIMES NOTABLE BOOK OF 2021***A SCIENCE NEWS FAVORITE BOOK OF 2021***A SMITHSONIAN TOP TEN SCIENCE BOOK OF 2021 “ Stories that both dazzle and edify... This book is not just about life, but about discovery itself. ” —Siddhartha Mukherjee, New York Times Book Review We all assume we know what life is, but the more scientists learn about the living world—from protocells to brains, from zygotes to pandemic viruses—the harder they find it is to locate life ’ s edge. Carl Zimmer investigates one of the biggest questions of all: What is life? The answer seems obvious until you try to seriously answer it. Is the apple sitting on your kitchen counter alive, or is only the apple tree it came from deserving of the word? If we can ’ t answer that question here on earth, how will we know when and if we discover alien life on other worlds? The question hangs over some of society ’ s most charged conflicts—whether a fertilized egg is a living person, for example, and when we ought to declare a person legally dead. *Life’s Edge* is an utterly fascinating investigation that no one but one of the most celebrated science writers of our generation could craft. Zimmer journeys through the strange experiments that have attempted to re-create life. Literally hundreds of definitions of what that should look like now exist, but none has yet emerged as an obvious winner. Lists of what living things have in common do not add up to a theory of life. It’s never clear why some items on the list are essential and others not. Coronaviruses have altered the course of history, and yet many scientists maintain they are not alive. Chemists are creating droplets that can swarm, sense their environment, and multiply. Have they made life in the lab? Whether he is handling pythons in Alabama or searching for hibernating bats in the Adirondacks, Zimmer revels in astounding examples of life at its most bizarre. He tries his own hand at evolving life in a test tube with unnerving results. Charting the obsession with Dr. Frankenstein’s monster and how the world briefly believed radium was the source of all life, Zimmer leads us all the way into the labs and minds of researchers engineering life from scratch.