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MATTHEWS ROCCO

The High Mountains of the Alps Alpha Edition

This book is an anthology with a difference. It presents a distinctive variety of Anglo-Norman works, beginning in the twelfth century and ending in the nineteenth, covering a broad range of genres and writers, introduced in a lively and thought-provoking way. Facing-page translations, into accessible and engaging modern English, are provided throughout, bringing these texts to life for a contemporary audience. The collection offers a selection of fascinating passages, and whole texts, many of which are not anthologised or translated anywhere else. It explores little-known byways of Arthurian legend and stories of real-life crime and punishment; women's voices tell history, write letters, berate pagans; advice is offered on how to win friends and influence people, how to cure people's ailments and how to keep clear of the law; and stories from the Bible are retold with commentary, together with guidance on prayer and confession.

Each text is introduced and elucidated with notes and full references, and the material is divided into three main sections: Story (a variety of narrative forms), Miscellany (including letters, law and medicine, and other non-fiction), and Religious (saints' lives, sermons, Bible commentary, and prayers). Passages in one genre have been chosen so as to reflect themes or stories that appear in another, so that the book can be enjoyed as a collection or used as a resource to dip into for selected texts. This anthology is essential reading for students and scholars of Anglo-Norman and medieval literature and culture. Wide-ranging and fully referenced, it can be used as a springboard for further study or relished in its own right by readers interested to discover Anglo-Norman literature that was written to amuse, instruct, entertain, or admonish medieval audiences.

Mont Blanc Supercracks OUP Oxford

Chamonix is the most famous climbing area in Europe. Nowhere else has as much quality rock, spectacular peaks and varied mountaineering history. For most climbers a trip to Chamonix is an integral part of their climbing and mountaineering career. When there you want to try everything; perfect granite rock

routes, magnificent long ridges, intimidating north faces and then also have some valley sport climbing for the 'rest days'. Or maybe you just want to tick Mont Blanc. For Rockfax this is one of our most exciting challenges yet. Doing justice to this vast area with its many iconic climbs and mountain routes and great variety of climbing is no small task. For the first time ever, all this is in a single publication from Rockfax with hundreds of routes ranging from short sport ticks to the best multi-day adventures. It is illustrated with some amazing phototopos, superb maps and with excellent detailed descriptions.

Dictionnaire géographique et administratif de la France et de ses colonies. 6. Q - SD Springer

*** This is the old edition! The new edition is under the title "Cracking Codes with Python" by Al Sweigart *** Hacking Secret Ciphers with Python not only teaches you how to write in secret ciphers with paper and pencil. This book teaches you how to write your own cipher programs and also the hacking programs that can break the encrypted messages from these ciphers. Unfortunately, the programs in this book won't get the reader in trouble with the law (or rather, fortunately) but it is a guide on the basics of both cryptography and the Python programming language. Instead of presenting a dull laundry list of concepts, this book provides the source code to several fun programming projects for adults and young adults.

The Sacketts of America Hassell Street Press

" La biographie dont je vais donner lecture est d'une longueur inusitée, malgré les nombreuses coupures que j'y ai faites ce matin même. Je pourrais, pour m'excuser, dire que Gay-Lussac n'était pas un académicien ordinaire, qu'il occupera une place très-éminente dans l'histoire scientifique de la première moitié du XIXe siècle, que les titres seuls des importants Mémoires qu'il a publiés rempliraient un grand nombre de pages, etc., etc. ; mais j'aime mieux l'avouer sincèrement, je me suis aperçu trop tard que j'avais dépassé les limites généralement convenues, et lorsqu'il ne me restait plus le temps nécessaire pour donner une autre forme à mon travail."

Mer de Glace Createspace Independent Publishing Platform

A guide to the 58 Alpine peaks that exceed 4000 metres, each illustrated with photographs, ancillary diagrams and information including the easiest lines of ascent with other ascent routes and an historical commentary. The photographs have accompanying line drawings marking all key features.

Gay-Lussac Newnes

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Petit Larousse illustré Cicerone Press Limited

The twenty-first century will be increasingly urban.

Tufts Family History Editions Publibook

Includes music.

Viruses Vs. Superbugs Lamberto Camurri

Each year thousands of people die from bacteria resistant to antibiotics. Alternative drugs are urgently needed. A surprising ray of hope from the past are viruses that kill bacteria, but not us. Award-winning science journalist Thomas Häusler investigates how these long-forgotten cures may help sick people today.

Chamonix - Rockfax BoD - Books on Demand

The 44th edition of the SIPRI Yearbook analyses developments in 2012 in security and conflicts; military spending and armaments; non-proliferation; arms control; and disarmament. Purchasers of the print edition will also be able to access the Yearbook online.

Annales des sciences physiques et naturelles,

d'agriculture et d'industrie Cambridge University Press

The report presents the latest assessment of global trends in wildlife crime. It includes discussions on illicit rosewood, ivory, rhino horn, pangolin scales, live reptiles, tigers and other big cats, and European eel. The COVID-19 (coronavirus) pandemic has highlighted that wildlife crime is a threat not only to the environment and biodiversity, but also to human health, economic development and security. Zoonotic diseases - those caused by pathogens that spread from animals to humans - represent up to 75% of all emerging infectious diseases. Trafficked wild species and the resulting products offered for human consumption, by definition, escape any hygiene or sanitary control, and therefore pose even greater risks of infection.

Contemporary Management Hodder & Stoughton Educational Division

Qui n'a pas rêvé de gravir le mont Blanc ? Des milliers de personnes tentent l'ascension du toit de l'Europe chaque année. François Damilano, guide de haute montagne, donne ici les clefs de ce magnifique sommet en le replaçant dans sa dimension alpine. Pour mieux comprendre et choisir son itinéraire. Pour monter pas à pas. Ce livre vous accompagne sur les cinq voies d'ascension les plus classiques : - la voie normale par l'aiguille du Goûter, - la traversée depuis l'aiguille du Midi, - la voie historique par les Grands Mulets, - la voie normale italienne, - la traversée Miage-Bionnassay-mont Blanc.

Dictionnaire de la langue française UN

This comprehensive book is an excellent planning resource for those who wish to venture into the Swiss Alps. Whether you are planning a walk, scramble, climb or ski tour this larger format guide describes each mountain area throughout Switzerland - the peaks, passes, valleys and bases - to help readers identify the best destinations for their chosen mountain activity. Dozens of individual valleys are described, together with the mountains that wall them, with recommendations given for their finest walks, treks and climbs. Working eastwards across the country, this guide is divided into seven chapters: Chablais Alps, Pennine Alp, Lepontine and Adula Alps, Bernina, Bregaglia and Albula Alps, Bernese Alps, Central Swiss Alps and the Silvretta and Ratikon Alps, each devoted to a specific range or group of connecting ranges. However, this is not a route guide and detailed descriptions are not provided. The aim of the book is to inspire as well as inform; to show first-time visitors just what the Swiss Alps have to offer and provide a new perspective for those who have been before.

La montagne & alpinisme Routledge

This book provides a definitive overview of the global drivers of high-mountain cryosphere change and their implications for people across high-mountain regions.

List-o-tapes La Fontaine de Siloë

Recognised as an essential reference work for all mountaineers who climb in the Mont Blanc Range, Snow, Ice & Mixed is unusual among guidebooks in that it is both exhaustive and succinct. For this third edition, Snow, Ice & Mixed has been updated, expanded, corrected and reorganised in order to take into account changes in climbing conditions and the latest developments in mountaineering, as well as the numerous new routes that have been climbed in recent years. Past and present... Volume one of the new guidebook describes more than 750 routes in 15 glacial basins in the eastern half of the Mont Blanc Range - recording for posterity routes climbed by our predecessors while highlighting the dynamism of the current climbing scene ; describing cols, notches and minor summits, as well as famous faces and prestigious peaks ; and turning the spotlight on recent climbs without overlooking either established

classics or rarely trodden lines.

A History And Genealogy Of Captain John Locke (1627-1696) Of Portsmouth And Rye, N.H., And His Descendants; Also Of Nathaniel Locke Of Portsmouth, And A Short Account Of The History Of The Lockes In England Open Book Publishers

There is an urgent need for innovative, cost-effective, and sustainable approaches to reduce the tremendous environmental impact of conventional cement and cement-based technologies. Consuming a significantly lower quantity of natural resources than conventional cements, with the added ability to effectively sequestering carbon, magnesia cements offer great potential in this area. *Magnesia Cements: From Formulation to Application* explores the latest developments in this exciting area, reviewing the unique properties offered by these cements, including superior strength, fire resistance, and exceptional ability to bond to a wide range of aggregates, and highlighting their potential role in making cement production and usage more sustainable. Providing detailed analysis of the chemistry, properties, manufacture, and both traditional and novel applications, *Magnesia Cements: From Formulation to Application* is ideally suited for materials scientists, cement chemists, ceramicists, and engineers involved with the design, development, application and impact assessment of magnesia cements across both academia and industry. - Provides formulary information research into more environmentally friendly cement systems - Discusses chemical phase analysis and the impact of formulation - Applies analysis and history of global uses to provide support for future environmentally stable industrial, building, and non-building applications

The Swiss Alps

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Dictionnaire géographique et administratif de la France et de ses colonies

This unique text follows a nonprescriptive, real-world approach to management and is written in an accessible style allowing for flexibility in both teaching and learning. Used at both an undergraduate and postgraduate level, *Contemporary Management* has a concise structure designed to meet the needs of trimesters and 12 week teaching schedules. The uncluttered internal design alongside the modern treatment of the topic

makes this text significantly different to other texts in the market. It offers updated content to reflect the impact of the GFC and the increasing significance of diversity, culture and ethics. There are all new in-chapter case studies, new Australian videos and a full range of excellent online resources. Also, this edition includes a new end of book section containing two unique integrated case studies exploring tourism management in Australian tourism destinations: Skyrail in Cairns and Flinders Island, Tasmania. (Publisher)

An Anglo-Norman Reader

Susan Doherty's groundbreaking book brings us a population of lost souls, ill-served by society, feared, shunted from locked wards to rooming houses to the streets to jail and back again. For the past ten years, some of the people who cycle in and out of the severely ill wards of the Douglas Institute in Montreal, have found a friend in Susan, who volunteers on the ward and then follows her friends out into the world as they struggle to get through their days. With their full cooperation, she brings us their stories, challenging the ways we think about people with mental illness on every page.

Nouveau Paris Match

Dès la plus haute Antiquité, l'arithmétique est née de divers besoins matériels : gestion des réserves de nourriture, des troupeaux, gestion des travaux et des rites, problèmes d'arpentage, puis problèmes marchands liés à l'apparition de la monnaie. Ces motivations diverses ont fait surgir des arithmétiques en Égypte, en Mésopotamie, dans la vallée de l'Indus, en Chine, puis en Grèce. Au fur et à mesure que s'ouvraient des champs d'application, l'idée se faisait jour que "tout est nombre" : quantités physiques, mesures des formes, sons, rangs, heures et dates, textes, couleurs... Les relations observées permettaient même de trouver des nombres cherchés à partir de nombres connus : c'est l'essence des calculs, élément moteur de la discipline, ainsi dotée d'un intérêt pratique. Cette piste donna successivement le jour, de l'approche intuitive à la procédure automatique, à l'arithmétique puis à l'algèbre puis à l'informatique, unies par le concept sous-jacent d'algorithme, dégagé à partir du Ve siècle par l'école indo-arabe. Après de longs tâtonnements, se manifeste maintenant de mille façons la puissance des machines arithmétiques qui animent calculettes, ordinateurs, smartphones et autres tablettes. Souhaitant intéresser aux aspects concrets de l'arithmétique, ce livre comprend d'abord un exposé portant sur l'arithmétique et une partie de la théorie algébrique des nombres, exposé assorti d'exemples et exercices élémentaires ; une seconde partie consacrée à des techniques de calcul rapide, mental ou approché ; une dernière partie organisée en fonction de problèmes pratiques plus ou moins classiques, et des techniques associées. Quelque 400 exercices et problèmes servent à fixer les idées ou à établir des propriétés utiles, tandis que les indications portant sur certains problèmes abordent leur généralisation. Une calculette de niveau collège peut être utile, voire un tableur, bien que la plupart des calculs soient faisables à la main.