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Analysis of 18th- and 19th-Century Musical Works in the Classical Tradition Investment Management (Security Analysis and Portfolio Management), 19th Ed. 18th and 19th Century Porcelain Analysis Mathematics of the 19th Century Functional and Constraint Logic Programming Triumphs and Wonders of the 19th Century: The True Mirror of a Phenomenal Era Reorienting the 19th Century A History of Numerical Analysis from the 16th through the 19th Century Proceedings of the 19th International Symposium on Management (INSYMA 2022) ECCWS 2020 20th European Conference on Cyber Warfare and Security Art in Literature, Literature in Art in 19th Century France French Feminism in the 19th Century French Feminism in the 19th Century Mathematics of the 19th Century Penang Chinese Commerce in the 19th Century The 19th International Conference on Industrial Engineering and Engineering Management Central Europe and the Non-European World in the Long 19th Century The Non-Representation of the Agricultural Labourers in 18th and 19th Century English Paintings In the garden of the world Italy to a young 19th century Chinese traveler A History of Wine in Europe, 19th to 20th Centuries, Volume II ECEL 2020 19th European Conference on e-Learning Model and Mathematics: From the 19th to the 21st Century Image Analysis and Processing - ICIAP 2017 Explorations in the Social History of Modern Central Asia (19th - Early 20th Century) Family and Population in 19th Century America Proceedings of the 19th International Symposium on Advancement of Construction Management and Real Estate Tools and Algorithms for the Construction and Analysis of Systems Proceedings of the 19th International Conference of the Asia Association of Computer-Assisted Language Learning (AsiaCALL 2022) Historiography of Mathematics in the 19th and 20th Centuries Popular Historiographies in the 19th and 20th Centuries The Late 19th Century U.S. Army, 1865-1898 19th European Symposium on Computer Aided Process Engineering Conflicts Between Generalization, Rigor, and Intuition Music Analysis in Britain in the Nineteenth and Early Twentieth Centuries Metaphors of Depth in German Musical Thought 19th AIAA Advanced Measurement and Ground Testing Technology Conference A Science of Impurity Reading Maimonides' Philosophy in 19th Century Germany Proceedings of 19th Latin American Control Congress (LACC 2022) Mathematics

19th AIAA Advanced Measurement and Ground Testing Technology Conference Apr 23 2020

The Late 19th Century U.S. Army, 1865-1898 Sep 28 2020 A strong addition to the existing military history reference literature and to its series. . . . Dawson's research guide is more useful than a standard bibliography, and much more thorough for the time period covered than [other] sources. . . . Dawson builds his guide around more than 1,100 bibliographic entries, many of which have brief, descriptive annotations. The citations, arranged topically in eight chapters, are drawn from books, periodicals, and dissertations. A ninth chapter covers pertinent government documents and manuscript collections. Author and subject indexes and four useful appendixes are included. There is a fine introductory essay: the preface lists and briefly describes 50 top secondary sources selected from the larger body of literature. These features truly enhance the bibliographic core of the book and make it a guide useful to general readers, upper-level undergraduates, graduate students, and scholars. Choice The period between the Civil War and the end of the nineteenth century was a time of hard choices for the U.S. Army and those who led it. The federal government thrust numerous responsibilities upon the military, including pacifying the Indians, patrolling the defeated Confederacy, suppressing striking laborers, and supervising national parks. This comprehensive bibliography focuses on this period of military history, cataloging, surveying, and appraising the substantial body of contemporary and historical literature that traces the evolution of the U.S. Army from 1865 to 1898. As the largest single-volume reference work of its type, the book covers all major aspects of Army activities, and contains annotations on 80 percent of its entries. Following a series foreword by Roger J. Spiller and a brief introduction, the volume begins with an extensive survey of government documents and manuscript collections. Included here is a wide variety of U.S. government publications pertaining to the Army, many from the late nineteenth and early twentieth centuries. Subsequent chapters group sources under bibliographic topics, such as general secondary works, fiction, and memoirs and contemporary accounts, as well as under subjects that refer to the Army's activities. These include the Army and Reconstruction, the Indian-fighting Army, forts and post life, the late 19th century Army, and coastal defense. A series of appendixes provides a period chronology, list commanding generals and secretaries of war, and chart army strength. A set of author and subject indexes conclude the work. The Late 19th Century U.S. Army will be an important addition to the collections of public and academic libraries, and a useful resource tool for courses in U.S. history and military history.

Tools and Algorithms for the Construction and Analysis of Systems Feb 02 2021 This book constitutes the proceedings of the 19th International Conference on Tools and Algorithms for the Construction and Analysis of Systems, TACAS 2013, held in Rome, Italy, in March 2013. The 42 papers presented in this volume were carefully reviewed and selected from 172 submissions. They are organized in topical sections named: Markov chains; termination; SAT/SMT; games and synthesis; process algebra; pushdown; runtime verification and model checking; concurrency; learning and abduction; timed automata; security and access control; frontiers (graphics and quantum); functional programs and types; tool demonstrations; explicit-state model checking; Büchi automata; and competition on software verification.

Conflicts Between Generalization, Rigor, and Intuition Jul 27 2020 This volume is, as may be readily apparent, the fruit of many years' labor in archives and libraries, unearthing rare books, researching Nachlässe, and above all, systematic comparative analysis of fecund sources. The work not only demanded much time in preparation, but was also interrupted by other duties, such as time spent as a guest professor at universities abroad, which of course provided welcome opportunities to present and discuss the work, and in particular, the organizing of the 1994 International Graßmann Conference and the subsequent editing of its proceedings. If it is not possible to be precise about the amount of time spent on this work, it is possible to be precise about the date of its inception. In 1984, during research in the archive of the École polytechnique, my attention was drawn to the way in which the massive rupture that took place in 1811—precipitating the change back to the synthetic method and replacing the limit method by the method of the quantités infiniment petites—significantly altered the teaching of analysis at this first modern institution of higher education, an institution originally founded as a citadel of the analytic method.

A History of Wine in Europe, 19th to 20th Centuries, Volume II Sep 09 2021 This two-volume collection analyses the evolution of wine production in European regions across the nineteenth and twentieth centuries. France and Italy in particular have shaped modern viticulture, by improving oenological methods and knowledge, then disseminating them internationally. This second volume looks closely at wine markets and trade, also examining the role of institutions and quality regulation.

French Feminism in the 19th Century May 17 2022 Histories of France have erased the feminist presence from nineteenth-century political life and the feminist impact from the changes that affected the lives of the French. Now, French Feminism in the Nineteenth Century completes the history books by restoring this missing--and vital--chapter of French history. The book recounts the turbulent story of nineteenth-century French feminism, placing it in the context of the general political events that influenced its development. It also examines feminist thought and activities,

using the very words of the women themselves—in books, newspapers, pamphlets, memoirs, diaries, speeches, and letters. Featured is a wealth of previously unpublished personal letters written by Saint-Simonian women. These engrossing documents reveal the nuances of changing consciousness and show how it led to an autonomous women's movement. Also explored are the relationships between feminist ideology and women's actual status—legal, social, and economic—during the century. Both bourgeois and working-class women are surveyed. Beginning with a general survey of feminism in France, the book provides historical context and clarifies the later vicissitudes of the "condition feminine."

Popular Historiographies in the 19th and 20th Centuries Oct 30 2020 Popular presentations of history have recently been discovered as a new field of research, and even though interest in it has been growing noticeably very little has been published on this topic. This volume is one of the first to open up this new area of historical research, introducing some of the work that has emerged in Germany over the past few years. While mainly focusing on Germany (though not exclusively), the authors analyze different forms of popular historiographies and popular presentations of history since 1800 and the interrelation between popular and academic historiography, exploring in particular popular histories in different media and popular historiography as part of memory culture.

Mathematics Dec 20 2019 Major survey offers comprehensive, coherent discussions of analytic geometry, algebra, differential equations, calculus of variations, functions of a complex variable, prime numbers, linear and non-Euclidean geometry, topology, functional analysis, more. 1963 edition.

Functional and Constraint Logic Programming Dec 24 2022 This book contains a selection of revised papers presented at the 19th International Workshop on Functional and Constraint Logic Programming, WFLP 2010, held in Madrid, Spain, in January 2010, as part of the ACM-SIGPLAN Principles of Programming Languages event, POPL 2010. From the 15 papers submitted, 12 were accepted for presentation at the workshop. The 8 regular papers presented in this volume were selected following a second round of reviewing, which took place after the event. They are complemented by a full-length invited talk by the workshop's guest speaker, Mariangiola Dezani-Ciancaglini. All current issues in the areas of functional and constraint logic programming are covered including foundational aspects, language design, implementation, transformation and analysis, software engineering, integration of paradigms, and applications.

Mathematics of the 19th Century Mar 15 2022 This multi-authored effort, *Mathematics of the nineteenth century* (to be followed by *Mathematics of the twentieth century*), is a sequel to the *History of mathematics from antiquity to the early nineteenth century*, published in three volumes from 1970 to 1972. For reasons explained below, our discussion of twentieth-century mathematics ends with the 1930s. Our general objectives are identical with those stated in the preface to the three-volume edition, i. e. , we consider the development of mathematics not simply as the process of perfecting concepts and techniques for studying real-world spatial forms and quantitative relationships but as a social process as well. Mathematical structures, once established, are capable of a certain degree of autonomous development. In the final analysis, however, such immanent mathematical evolution is conditioned by practical activity and is either self-directed or, as is most often the case, is determined by the needs of society. Proceeding from this premise, we intend, first, to unravel the forces that shape mathematical progress. We examine the interaction of mathematics with the social structure, technology, the natural sciences, and philosophy. Through an analysis of mathematical history proper, we hope to delineate the relationships among the various mathematical disciplines and to evaluate mathematical achievements in the light of the current state and future prospects of the science. The difficulties confronting us considerably exceeded those encountered in preparing the three-volume edition.

ECCWS 2020 20th European Conference on Cyber Warfare and Security Jul 19 2022 These proceedings represent the work of contributors to the 19th European Conference on Cyber Warfare and Security (ECCWS 2020), supported by University of Chester, UK on 25-26 June 2020. The Conference Co-chairs are Dr Thaddeus Eze and Dr Lee Speakman, both from University of Chester and the Programme Chair is Dr Cyril Onwubiko from IEEE and Director, Cyber Security Intelligence at Research Series Limited. ECCWS is a well-established event on the academic research calendar and now in its 19th year the key aim remains the opportunity for participants to share ideas and meet. The conference was due to be held at University of Chester, UK, but due to the global Covid-19 pandemic it was moved online to be held as a virtual event. The scope of papers will ensure an interesting conference. The subjects covered illustrate the wide range of topics that fall into this important and ever-growing area of research.

Mathematics of the 19th Century Jan 25 2023 The general principles by which the editors and authors of the present edition have been guided were explained in the preface to the first volume of *Mathematics of the 19th Century*, which contains chapters on the history of mathematical logic, algebra, number theory, and probability theory (Nauka, Moscow 1978; English translation by Birkhäuser Verlag, Basel-Boston-Berlin 1992). Circumstances beyond the control of the editors necessitated certain changes in the sequence of historical exposition of individual disciplines. The second volume contains two chapters: history of geometry and history of analytic function theory (including elliptic and Abelian functions); the size of the two chapters naturally entailed dividing them into sections. The history of differential and integral calculus, as well as computational mathematics, which we had planned to include in the second volume, will form part of the third volume. We remind our readers that the appendix of each volume contains a list of the most important literature and an index of names. The names of journals are given in abbreviated form and the volume and year of publication are indicated; if the actual year of publication differs from the nominal year, the latter is given in parentheses. The book *History of Mathematics from Ancient Times to the Early Nineteenth Century* [in Russian], which was published in the years 1970-1972, is cited in abbreviated form as HM (with volume and page number indicated). The first volume of the present series is cited as Bk. 1 (with page numbers).

French Feminism in the 19th Century Apr 16 2022 Histories of France have erased the feminist presence from nineteenth-century political life and the feminist impact from the changes that affected the lives of the French. Now, *French Feminism in the Nineteenth Century* completes the history books by restoring this missing—and vital—chapter of French history. The book recounts the turbulent story of nineteenth-century French feminism, placing it in the context of the general political events that influenced its development. It also examines feminist thought and activities, using the very words of the women themselves—in books, newspapers, pamphlets, memoirs, diaries, speeches, and letters. Featured is a wealth of previously unpublished personal letters written by Saint-Simonian women. These engrossing documents reveal the nuances of changing consciousness and show how it led to an autonomous women's movement. Also explored are the relationships between feminist ideology and women's actual status—legal, social, and economic—during the century. Both bourgeois and working-class women are surveyed. Beginning with a general survey of feminism in France, the book provides historical context and clarifies the later vicissitudes of the "condition feminine."

In the garden of the world Italy to a young 19th century Chinese traveler Oct 10 2021 Following the pages of Guo Liancheng's journal, the author tries to shed light on its contents and features and to analyze the image of Italy described in the pages of Brief account of the Journey to the West, the earliest firsthand account on the Bel Paese ever published in China. Miriam Castorina received her Ph.D. in History and Civilization of East Asia in 2008 at University of Rome La Sapienza. She studied Mandarin Chinese in Tianjin Nankai University and Beijing Foreign Studies University and spent a year as a visiting scholar at Peking University. Her research focuses on Chinese travel literature, on cultural contacts between Italy and China and on the history of Chinese teaching in Italy, topics on which she has published several articles and books. [Publisher's text].

Art in Literature, Literature in Art in 19th Century France Jun 18 2022 The traditional relationship between painting and literature underwent a profound change in nineteenth-century France. Painting progressively asserted its independence from literature as it liberated itself from narrative

obligations whilst interrogating the concept of subject matter itself. Simultaneously the influence of art on the writing styles of authors increased and the character of the artist established itself as a recurring motif in French literature. This book offers a panoramic review of the relationship between art and literature in nineteenth-century France. By means of a series of case studies chosen from key moments throughout the nineteenth century, the aim of this study is to provide a focused analysis of specific examples of this relationship, revealing both its multifaceted nature as well as offering a panorama of the development of this on-going and increasingly complex cultural relationship. From Jacques Louis David's irreverence for classical texts to Victor Hugo's graphic works, from Edouard Manet's illustrations to Vincent Van Gogh's paintings of books, from Honoré de Balzac's Unknown Masterpiece to Joris-Karl Huysmans's A Rebours, this interdisciplinary investigation of the links between literature and art in France throws new light on both fields of creative endeavour during a critical phase of France's cultural history.

Historiography of Mathematics in the 19th and 20th Centuries Nov 30 2020 This book addresses the historiography of mathematics as it was practiced during the 19th and 20th centuries by paying special attention to the cultural contexts in which the history of mathematics was written. In the 19th century, the history of mathematics was recorded by a diverse range of people trained in various fields and driven by different motivations and aims. These backgrounds often shaped not only their writing on the history of mathematics, but, in some instances, were also influential in their subsequent reception. During the period from roughly 1880-1940, mathematics modernized in important ways, with regard to its content, its conditions for cultivation, and its identity; and the writing of the history of mathematics played into the last part in particular. Parallel to the modernization of mathematics, the history of mathematics gradually evolved into a field of research with its own journals, societies and academic positions. Reflecting both a new professional identity and changes in its primary audience, various shifts of perspective in the way the history of mathematics was and is written can still be observed to this day. Initially concentrating on major internal, universal developments in certain sub-disciplines of mathematics, the field gradually gravitated towards a focus on contexts of knowledge production involving individuals, local practices, problems, communities, and networks. The goal of this book is to link these disciplinary and methodological changes in the history of mathematics to the broader cultural contexts of its practitioners, namely the historians of mathematics during the period in question.

Proceedings of 19th Latin American Control Congress (LACC 2022) Jan 21 2020 This book presents the main results of the 19th Latin American Congress of Automatic Control held in November 2022 in Havana, Cuba. The Congress showed several main research results obtained by researchers from diverse countries in the last four years. Of the papers sent to Congress, 28 were finally accepted for presentation after a rigorous analysis of scientific novelty and quality. For their presentation in this book, the papers were divided into 5 major sections that appear in the following order: Part 1. Robust and Nonlinear Control The main research topics addressed in this part are related to fault-tolerant control loops, control by sliding modes, and robust tuning of PID controllers. Examples of electrical motors and chemical processes are used to demonstrate the feasibility of using the proposed techniques. Part 2. Fault Diagnosis in Industrial Systems Fault diagnosis in industrial plants is a very important topic in the Industry 4.0 paradigm. In this part, new techniques of fault diagnosis in mechanical systems using Poincaré features; a real case study for predicting the time of the remaining job cycle at a water treatment plant; and a predictive fault diagnosis for isolated photovoltaic systems are presented. A novel methodology for detecting and locating cyber-attacks in water distribution networks using computational intelligence tools is also presented. Part 3. Robotic and Autonomous Systems New control strategies for path following for autonomous tractors and unmanned aquatic vehicles are analyzed in this part. Moreover, the important topic related to the battery health-aware model predictive control planning for autonomous racing vehicles and the use of robots for monitoring and remediation applications are examined. Part 4. Modeling, Identification, and Delayed Systems A model-based methodology for the efficient selection of centrifugal pumps; the use of probabilistic Boolean networks in smart grid models; the utilization of PSO metaheuristic algorithm in the selection of a model structure; and two schemes to control high-order delayed systems are among the main topics examined in this part. Part 5. Low-Cost Systems and Biomedical Applications In this part, some applications of low-cost monitoring and control systems and two automatic systems used for the characterization of creatinine in wastes samples during hemodialysis process and differential acquisition of blood pressure are shown.

Investment Management (Security Analysis and Portfolio Management), 19th Ed. Mar 27 2023 SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT. This 5th Edition, is thoroughly revised and updated. It describes techniques, vehicles, and strategies of the funds of an individual investor(s). For the students of Management, Commerce, Professional Course of CA, CS, ICWA, Professional of Financial Institutions and Policy Makers.

Analysis of 18th- and 19th-Century Musical Works in the Classical Tradition Apr 28 2023 Analysis of 18th- and 19th-Century Musical Works in the Classical Tradition is a textbook for upper-level undergraduate and graduate courses in music analysis. It outlines a process of analyzing works in the Classical tradition by uncovering the construction of a piece of music—the formal, harmonic, rhythmic, and voice-leading organizations—as well as its unique features. It develops an in-depth approach that is applied to works by composers including Haydn, Mozart, Beethoven, Schubert, Schumann, and Brahms. The book begins with foundational chapters in music theory, starting with basic diatonic harmony and progressing rapidly to more advanced topics, such as phrase design, phrase expansion, and chromatic harmony. The second part contains analyses of complete musical works and movements. The text features over 150 musical examples, including numerous complete annotated scores. Suggested assignments at the end of each chapter guide students in their own musical analysis.

Central Europe and the Non-European World in the Long 19th Century Dec 12 2021 Central Europe and the Non-European World in the Long 19th Century explores various ways in which inhabitants of the Austro-Hungarian Monarchy perceived and depicted the outside world during the era of European imperialism. Focusing particularly on the Czech Lands, Hungary, and Slovakia, with other nations as comparative examples, this collection shows how Central Europeans viewed other regions and their populations, from the Balkans and the Middle East to Africa, China, and America. Although the societies under Habsburg rule found themselves (with rare exceptions) outside the realm of colonialism, their inhabitants also engaged in colonial projects and benefited from these interactions. Rather than taking one "Central European" approach, the volume draws upon accounts not only by writers and travelers, but by painters, missionaries, and other observers, reflecting the diversity that characterized both the region itself and its views of non-Western cultures.

The 19th International Conference on Industrial Engineering and Engineering Management Jan 13 2022 The International Conference on Industrial Engineering and Engineering Management is sponsored by the Chinese Industrial Engineering Institution, CMES, which is the only national-level academic society for Industrial Engineering. The conference is held annually as the major event in this arena. Being the largest and the most authoritative international academic conference held in China, it provides an academic platform for experts and entrepreneurs in the areas of international industrial engineering and management to exchange their research findings. Many experts in various fields from China and around the world gather together at the conference to review, exchange, summarize and promote their achievements in the fields of industrial engineering and engineering management. For example, some experts pay special attention to the current state of the application of related techniques in China as well as their future prospects, such as green product design, quality control and management, supply chain and logistics management to address the need for, amongst other things low-carbon, energy-saving and emission-reduction. They also offer opinions on the outlook for the development of related techniques. The proceedings offers impressive methods and concrete applications for experts from colleges and universities, research institutions and enterprises who are engaged in theoretical research into industrial engineering and engineering management and its applications. As all the papers are of great value from both an academic and a practical point of view, they also provide research data for international scholars who are investigating Chinese style enterprises and engineering management.

Model and Mathematics: From the 19th to the 21st Century Jul 07 2021 This open access book collects the historical and medial perspectives of a systematic and epistemological analysis of the complicated, multifaceted relationship between model and mathematics, ranging from, for example, the physical mathematical models of the 19th century to the simulation and digital modelling of the 21st century. The aim of this anthology is to showcase the status of the mathematical model between abstraction and realization, presentation and representation, what is modeled and what models. This book is open access under a CC BY 4.0 license.

Proceedings of the 19th International Symposium on Advancement of Construction Management and Real Estate Mar 03 2021 These conference proceedings cover an outstanding view for academics and professionals to share research findings on the latest developments in real estate and construction management. The Chinese Research Institute of Construction Management (CRIOCM) in collaboration with Chongqing University organized CRIOCM2014, the 19th International Symposium on "Advancement of Construction Management and Real Estate." The proceedings collect 105 selected papers addressing the following key themes: Sustainable Urbanization, Sustainable Construction, Urban Construction and Management, Affordable Housing, Urban Land Development and Utilization, Management for Large Infrastructure Projects, Green Construction Materials and Construction Waste Management, Development and Management for Mountainous Towns, Advancement of Construction Project Management, Redevelopment in Disaster Areas, Law and Policies for Construction and Real Estate, Information Technology for Construction Management and Real Estate and lastly Other Topics.

ECEL 2020 19th European Conference on e-Learning Aug 08 2021

Proceedings of the 19th International Symposium on Management (INSYMA 2022) Aug 20 2022 This is an open access book. The INSYMA 19 will be the first INSYMA to be held in a hybrid format; the offline event will be held in Bali, Indonesia. Bali is chosen as the location of the INSYMA because it is known as Indonesia's most famous tourist destination, not only for domestic but also for foreign tourists. Both offline and online presenters are welcome to contribute to this year's conference. This is an open access book.

The Non-Representation of the Agricultural Labourers in 18th and 19th Century English Paintings Nov 11 2021 The life of the poor rural worker appears to have been one of unmitigated toil within an unequal society, a reality seldom endorsed in paintings of the eighteenth and early nineteenth centuries. The contemporary viewer, who constituted less than three per cent of the population, wished to see visions of the idyllic golden landscapes of Merrie England peopled by happy contented workers, or, alternatively, images of the Big House, a feature and phenomenon now marching over the countryside, fed by a new building frenzy. This particular element would soon evolve into an all-consuming preoccupation for the wealthy throughout the period. Members of the upper echelons of society, with their families all attired in fine silks and satins, look out at their audience from ornately framed canvases as individuals. Yet the rural poor, the rabble at the gates, the unseen workforce, who toiled at the behest of the Master, are virtually unknown. They have left few records. Enclosure came at a price. The Poorhouse beckoned. And still the agricultural labourer did virtually nothing, for most of the eighteenth century, to protest or rebel against the inequalities of his downtrodden existence. Only the dreaded behemoth of the nineteenth century, the threshing machine, would stir him into action. How would it end?

Explorations in the Social History of Modern Central Asia (19th - Early 20th Century) May 05 2021 Explorations in the Social History of Modern Central Asia offers new insights on the continuities and changes in the history of Muslim rural and pastoral societies in Central Asia under Russian rule (19th - early 20th century).

Family and Population in 19th Century America Apr 04 2021 Representing new approaches to the study of the family and historical demography, this collection of essays analyzes the relationships of demographic processes in different population groups to household structure and family organization, and their implications for family behavior. Emphasizing dynamic rather than structural factors, the essays thus move beyond earlier studies of family history. Essays by the editors, Richard Easterlin, George Alter, Gretchen Condran, and Stanley Engerman focus on patterns of fertility in relation to urban and industrial development, economic opportunity and the availability of land, and race and ethnic origin. The remaining essays, by Laurence Glasco, Howard Chudacoff, and John Modell, deal with family organization over time as affected by such factors as the practice of boarding, the role of kin, family budgeting strategy, and migration. The authors not only challenge the prevailing assumption that rapid urbanization is responsible for the decline in the fertility rate; they also contend that, contrary to the prevailing theories of social change, the emergence of nuclear households was not a consequence of industrialization. Originally published in 1978. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Reading Maimonides' Philosophy in 19th Century Germany Feb 20 2020 This book investigates the re-discovery of Maimonides' Guide of the Perplexed by the Wissenschaft des Judentums movement in Germany of the nineteenth and beginning twentieth century. Since this movement is inseparably connected with religious reforms that took place at about the same time, it shall be demonstrated how the Reform Movement in Judaism used the Guide for its own agenda of historicizing, rationalizing and finally turning Judaism into a philosophical enterprise of 'ethical monotheism'. The study follows the reception of Maimonidean thought, and the Guide specifically, through the nineteenth century, from the first beginnings of early reformers in 1810 and their reading of Maimonides to the development of a sophisticated reform-theology, based on Maimonides, in the writings of Hermann Cohen more than a hundred years later.

Music Analysis in Britain in the Nineteenth and Early Twentieth Centuries Jun 25 2020 "This title was first published in 2003. The Britain of the 19th century has often been regarded as a "land without music" and without "music analysis" also. This book aims to disprove this notion by reference to the rigorous scientific analytical methods of Williams, Evans and Prout, the pedagogical methods of Hullah, Glover and Curwen and the analytical concert programme notes of Davison, Bennett and Grove. It concludes with a consideration of Tovey, the "grand old man of British analytical history" and attempts to show the derivation of his methods from these earlier 19th-century practices."--Provided by publisher.

Metaphors of Depth in German Musical Thought May 25 2020 What does it mean to say that music is deeply moving? Or that music's aesthetic value derives from its deep structure? This study traces the widely employed trope of musical depth to its origins in German-language music criticism and analysis. From the Romantic aesthetics of E. T. A. Hoffmann to the modernist theories of Arnold Schoenberg, metaphors of depth attest to the cross-pollination of music with discourses ranging from theology, geology and poetics to psychology, philosophy and economics. The book demonstrates that the persistence of depth metaphors in musicology and music theory today is an outgrowth of their essential role in articulating and transmitting Germanic cultural values. While musical depth metaphors have historically served to communicate German nationalist sentiments, Watkins shows that an appreciation for the broad connotations of those metaphors opens up exciting new avenues for interpretation.

A Science of Impurity Mar 23 2020

Proceedings of the 19th International Conference of the Asia Association of Computer-Assisted Language Learning (AsiaCALL 2022) Jan 01 2021 This is an open access book. We really appreciate the contributions to the success of the 18th AsiaCALL from participants from the United States, Spain, Australia, Japan, South Korea, Austria, Indonesia, India, Philippines, Thailand, Bangladesh, Taiwan, Saudi Arabia, and Palestine, and Vietnam. We also acknowledge the efficient local organizers from Hoa Sen University who paid great efforts and time to run the

18th AsiaCALL International Conference online. Without you, such effective colleagues, AsiaCALL could not gain such good prestigious fame. AsiaCALL is honored and delighted to announce that AsiaCALL2022, the 19th International Conference of the Asia Association of Computer-Assisted Language Learning, will be held on November 26-27, 2022. It will be hosted by the Hanoi University of Industry (HaUI), Ha Noi, Vietnam, at 298 Cau Dien street, Bac Tu Liem district, Hanoi, Vietnam. The Conference will be hybrid - both virtual mode (delegates outside of VN) and face-to-face mode (local delegates). Aims and Scope The mission of the AsiaCALL International Conference (AsiaCALL) is to give researchers, educators, and teachers from all over the world a place to share their teaching experience and classroom research. This is done through conferences and seminars. Selected full papers presented at the AsiaCALL International Conference will be published in the Conference Proceedings, and Journals with Open Access to share the participants' research, teaching experiences. Furthermore, ASIACALL is a place where its members can be able to network and share work and research interests with other professionals in the field to maintain collaboration and advocate the use of technology in your educational environments.

18th and 19th Century Porcelain Analysis Feb 26 2023 This book addresses the contributions made by analytical chemistry to the characterisation of 18th and early 19th Century English and Welsh porcelains commencing with the earliest reports of Sir Arthur Church and of Herbert Eccles and Bernard Rackham using chemical digestion techniques and concluding with the most recent instrumental experiments, which together span more than a hundred years of study. From the earliest experiments which required necessarily the sacrifice of significant portions of each specimen, which may already have been damaged, to the latest experiments which needed only microsampling or the non-destructive interrogation of valuable perfect specimens a comprehensive survey is undertaken of more than twenty manufactories of quality porcelains. The correlation is made between the quantitative elemental oxide determinations of the scanning electron microscopic diffraction and X-ray fluorescence data and the qualitative molecular spectroscopic Raman data to demonstrate their complementarity and use in the holistic forensic assessment of the origin of the fired porcelains; this will form the groundwork for the adoption of analytical techniques for the attribution of unknown or questionable porcelains to their potential source factories. The book will also examine the perception of what constitutes a porcelain and its definitions and examines the assignment of porcelains to types which currently employs the definitions of hard paste, soft paste, hybrid, magnesian and bone china from the conclusions derived from the analytical data and a consideration of the raw materials employed in their manufacturing processes. During the discussion of this analytical evidence several themes and protocols have been established for its utilisation in the potential identification of porcelains and several case studies undertaken for this purpose are cited. The book will be of interest to analytical scientists, to museum ceramics curators and to ceramics historians.

A History of Numerical Analysis from the 16th through the 19th Century Sep 21 2022 In this book I have attempted to trace the development of numerical analysis during the period in which the foundations of the modern theory were being laid. To do this I have had to exercise a certain amount of selectivity in choosing and in rejecting both authors and papers. I have rather arbitrarily chosen, in the main, the most famous mathematicians of the period in question and have concentrated on their major works in numerical analysis at the expense, perhaps, of other lesser known but capable analysts. This selectivity results from the need to choose from a large body of literature, and from my feeling that almost by definition the great masters of mathematics were the ones responsible for the most significant accomplishments. In any event I must accept full responsibility for the choices. I would particularly like to acknowledge my thanks to Professor Otto Neugebauer for his help and inspiration in the preparation of this book. This consisted of many friendly discussions that I will always value. I should also like to express my deep appreciation to the International Business Machines Corporation of which I have the honor of being a Fellow and in particular to Dr. Ralph E. Gomory, its Vice-President for Research, for permitting me to undertake the writing of this book and for helping make it possible by his continuing encouragement and support.

19th European Symposium on Computer Aided Process Engineering Aug 28 2020 The 19th European Symposium on Computer Aided Process Engineering contains papers presented at the 19th European Symposium of Computer Aided Process Engineering (ESCAPE 19) held in Cracow, Poland, June 14-17, 2009. The ESCAPE series serves as a forum for scientists and engineers from academia and industry to discuss progress achieved in the area of CAPE. * CD-ROM that accompanies the book contains all research papers and contributions * International in scope with guest speeches and keynote talks from leaders in science and industry * Presents papers covering the latest research, key top areas and developments in computer aided process engineering (CAPE)

Triumphs and Wonders of the 19th Century: The True Mirror of a Phenomenal Era Nov 23 2022 DigiCat Publishing presents to you this special edition of "Triumphs and Wonders of the 19th Century: The True Mirror of a Phenomenal Era" by James P. Boyd. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature.

Penang Chinese Commerce in the 19th Century Feb 14 2022 The story of Penang would be incomplete without the Big Five Hokkien families (the Khoo, the Cheah, the Yeoh, the Lim, and the Tan). It was the Big Five who played a preponderant role not only in transforming Penang into a regional entrepot and a business and financial base, but also in reconfiguring maritime trading patterns and the business orientation of the region in the nineteenth century. Departing from the colonial vantage point, this book examines a web of transnational, hybrid and fluid networks of the Big Five comprising of family relationship, sworn brotherhood, political alliance and business partnerships, which linked Penang and its surrounding states (western Malay states, southwestern Siam, southern Burma, and the north and eastern coasts of Sumatra) together to form one economically unified geographical region, having inextricable links to China and India. With these intertwining networks, the Big Five succeeded in establishing their dominance in all the major enterprises (trade, shipping, cash crop planting, tin mining, opium revenue farms), which constituted the linchpin of Penang's and its region's economy. By disentangling and dissecting this intricate web of networks, this book reveals the rise and decline of the Hokkien mercantile families' nearly century-long economic ascendancy in Penang and its region. "Wong Yee Tuan's study of the five clans of Penang represents a major breakthrough in the study of the Malayan Chinese. He documents an extremely important aspect of the nineteenth-century Asian diaspora, exposing the intricate links between families, businesses, secret societies, revenue farms and public life of some of the key groups of Chinese in Penang and northern Malaya. The book weaves together the various strands of overseas Chinese life not only in Malaya, but also in the Netherlands Indies, Siam and China. Most importantly, it shows the process by which the Chinese leaders gained political, economic and social power as well as the way by which these powers were lost." -- Carl A. Trocki, Emeritus Professor, Asian Studies, Queensland University of Technology, Australia "This volume can be situated within a growing historiographical current whereby regional studies of connections, networks and interactions are gradually transcending national histories. Incorporating commercial, ethnic and social elements, the history presented can be concurrently seen as a business case study, a sociological exploration, a political economy treatise and an inquiry into Hokkien networking. Wong Yee Tuan is to be congratulated on this signal study in how local, national and broader regional histories can be integrated." -- Geoffrey Wade, ANU College of Asia and the Pacific, Australian National University "By aligning family, socio-political and business interests, the leading Penang Hokkien clans centralized their 'home port' as a hub of regional commercial networks, thus successfully extending the trading colonies of Chinese diaspora westward to the edge of the Indian Ocean. Wong has fastidiously researched and compellingly proven this, with a clear eye for relevant cross-cultural collaborations with indigenous and international actors. The important legacy of the 'Big Five' clanhouses is now firmly embedded in the George Town World Heritage Site, inciting further inquiry into the cultural

formation of collective entrepreneurship in Southeast Asia." -- Khoo Salma Nasution, Heritage Advocate and Local Historian, Penang *Reorienting the 19th Century* Oct 22 2022 Andre Gunder Frank was a path-breaking scholar in several disciplines over an illustrious and contentious 50-year career. First amongst his many important works is the book *ReORIENT: Global Economy in the Asian Age*, which sought to correct a Euro-centric world view of the development of the global political economy. Frank passed away in April 2005 while working on this new book, a sequel to *ReORIENT*. In this book Frank shows many of the myths of European industrialisation, hegemony and capitalism which have hidden the fact that Asia remained a serious power not just into the 18th century, as Frank himself argued in 1998, but well into the 19th century as well. When Frank passed away his colleagues rallied to finish this book and it is presented here as his final major statement.

Image Analysis and Processing - ICIAP 2017 Jun 06 2021 The two-volume set LNCS 10484 and 10485 constitutes the refereed proceedings of the 19th International Conference on Image Analysis and Processing, ICIAP 2017, held in Catania, Italy, in September 2017. The 138 papers presented were carefully reviewed and selected from 229 submissions. The papers cover both classic and the most recent trends in image processing, computer vision, and pattern recognition, addressing both theoretical and applicative aspects. They are organized in the following topical sections: video analysis and understanding; pattern recognition and machine learning; multiview geometry and 3D computer vision; image analysis, detection and recognition; multimedia; biomedical and assistive technology; information forensics and security; imaging for cultural heritage and archaeology; and imaging solutions for improving the quality of life.

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