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An Enquiry into the Causes of the Late Increase of Robbers, and Related Writings provides critical unmodernized texts of Henry Fielding's legal and social pamphlets during the period 1749 to 1753, when Fielding served as magistrate for the City and Liberty of Westminster and County of Middlesex. The texts, for the first time, are fully annotated, and a lengthy introduction places them in their biographical and intellectual context, and provides a detailed account of their publication and reception. Five of the six pamphlets included in this volume clearly serve the interests of the Pelham Administration. There is, however, no evidence to show that Fielding wrote any of the pamphlets at the invitation or command of figures of power within the Pelham Administration; instead he appears simply to have seized those opportunities appropriate to his office to further government interests or, as with An Enquiry into the Causes of the Late Increase of Robbers (1751) and A Proposal for Making an Effectual Provision for the Poor (1753), offered his own solutions to problems which Parliament was currently debating.

In eight clear-cut steps, this book provides a systematic introduction to qualitative content analysis and how you can use it in each stage of your research project, no matter the type or amount of data. Developed by a leading expert in the field and based on years of teaching experience, this book offers an essential framework for interpreting qualitative data for any social sciences student or researcher. To support you in choosing the best approach for your research, this book includes: · Examples of how QCA can be applied to various research processes · An introduction to text analysis and its different approaches · Discussions of how to use QCA software to benefit your research · An online how-to manual to help you get the most out of QCAmap software. It also introduces the process of scientific research, and integrates qualitative and quantitative analysis into the step-by-step approach.

Proceedings of the NATO Advanced Research Workshop on The Translational Apparatus of Photosynthetic Organelles held in Grenoble, France, July 3-6, 1990

This book constitutes the refereed proceedings of the Third International Conference on Advanced Data Mining and Applications, ADMA 2007, held in Harbin, China in August 2007. The papers focus on advancements in data mining and peculiarities and challenges of real world applications using data mining.

Practical guidelines for implementing the six disciplines of breakthrough learning The Six Disciplines of Breakthrough Learning has become a standard for companies serious about increasing the return on their investment in learning and development. Now the authors help workplace learning professionals apply the concepts of their bestselling book. With real-world applications, case studies, how-to guidelines, and practical advice and examples for implementing the 6Ds, The 6Ds Fieldbook: Beyond ADDIE will help organizations substantially increase the return on investment and decrease "learning scrap," the potential value that goes unrealized in many learning and development initiatives. Helps OD professionals apply the concepts of the bestselling Six Disciplines of Breakthrough Learning Includes all new case studies, examples, tools, and best practices in use by organizations that have successfully used the 6Ds Taps into the experience and expertise of 6Ds practitioners Linking to social media to enhance the lessons of the book, The 6Ds Fieldbook is an easy-to-use and widely-applicable guide to getting the most from learning and development.

Aron Nimzowitsch (1886 – 1935) was the most influential chess thinker of the 20th century. His books 'My System' (1925) and 'Chess

Praxis' (1928) had tremendous impact and continue to be printed, sold and read to this day. Every chess player who is serious about improving his game, studies the lessons of this great Russian-born innovator. During several decades of research German chess historian Rudolf Reinhardt compiled, from an immense variety of sources, all the games Nimzowitsch played after 1928. They are presented with notes by Nimzowitsch himself and, in some cases, by his contemporaries. In addition to the games Reinhardt also collected the articles and essays that Nimzowitsch wrote during the last seven years of his life. Reinhardt's collection offers a unique view of the chess world of the late 1920s and 1930s, its top tournaments and the state of theory. More importantly, it portrays Nimzowitsch the chess player and author in the last seven years of his short life. It is all there: the fights, the competitors and the polemics, all in the incomparable style of the master: pointed, elegant, precise and highly original. The book starts where Nimzowitsch's second volume Chess Praxis ends. Richard Reinhardt, who died unexpectedly when writing the preface to his monumental collection, did not exaggerate when he called it the unauthorized sequel to the classics Nimzowitsch himself published during his lifetime.

Getting Started for Internet of Things with Launch Pad and ESP8266 provides a platform to get started with the Ti launch pad and IoT modules for Internet of Things applications. The book provides the basic knowledge of Ti launch Pad and ESP8266 based customized modules with their interfacing, along with the programming. The book discusses the application of Internet of Things in different areas. Several examples for rapid prototyping are included, this to make the readers understand the concept of IoT. The book comprises of twenty-seven chapters, which are divided into four sections and which focus on the design of various independent prototypes. Section-A gives a brief introduction to Ti launch pad (MSP430) and Internet of Things platforms like GPRS, NodeMCU and NuttyFi (ESP8266 customized board), and it shows steps to program these boards. Examples on how to interface these boards with display units, analog sensors, digital sensors and actuators are also included, this to make reader comfortable with the platforms. Section-B discusses the communication modes to relay the data like serial out, PWM and I2C. Section-C explores the IoT data loggers and shows certain steps to design and interact with the servers. Section-D includes few IoT based case studies in various fields. This book is based on the practical experience of the authors while undergoing projects with students and partners from various industries.

BPB COMPUTER COURSE-WIN 10/OFFICE 2016BPB Publications

The contributions to this volume of the famous summer school in Les Houches cover the recent developments in supersymmetric string theory, the gauge theory/string theory correspondence and string duality. The book is a comprehensive introduction to the recent developments in string/M-theory and quantum gravity.

Text As Data: Combining qualitative and quantitative algorithms within the SAS system for accurate, effective and understandable text analytics The need for powerful, accurate and increasingly automatic text analysis software in modern information technology has dramatically increased. Fields as diverse as financial management, fraud and

cybercrime prevention, Pharmaceutical R&D, social media marketing, customer care, and health services are implementing more comprehensive text-inclusive, analytics strategies. Text as Data: Computational Methods of Understanding Written Expression Using SAS presents an overview of text analytics and the critical role SAS software plays in combining linguistic and quantitative algorithms in the evolution of this dynamic field. Drawing on over two decades of experience in text analytics, authors Barry deVille and Gurpreet Singh Bawa examine the evolution of text mining and cloud-based solutions, and the development of SAS Visual Text Analytics. By integrating quantitative data and textual analysis with advanced computer learning principles, the authors demonstrate the combined advantages of SAS compared to standard approaches, and show how approaching text as qualitative data within a quantitative analytics framework produces more detailed, accurate, and explanatory results. Understand the role of linguistics, machine learning, and multiple data sources in the text analytics workflow Understand how a range of quantitative algorithms and data representations reflect contextual effects to shape meaning and understanding Access online data and code repositories, videos, tutorials, and case studies Learn how SAS extends quantitative algorithms to produce expanded text analytics capabilities Redefine text in terms of data for more accurate analysis This book offers a thorough introduction to the framework and dynamics of text analytics—and the underlying principles at work—and provides an in-depth examination of the interplay between qualitative-linguistic and quantitative, data-driven aspects of data analysis. The treatment begins with a discussion on expression parsing and detection and provides insight into the core principles and practices of text parsing, theme, and topic detection. It includes advanced topics such as contextual effects in numeric and textual data manipulation, fine-tuning text meaning and disambiguation. As the first resource to leverage the power of SAS for text analytics, Text as Data is an essential resource for SAS users and data scientists in any industry or academic application.

This book contains the proceedings of the 10th International Conference on Logistics, Informatics and Service Sciences (LISS 2020), which is co-organized by Beijing Jiaotong University, Budapest University of Technology and Economics, in July 25–28 2020. This book focuses on the "AI and data-driven technical and management innovation in logistics, informatics and services" and aims to provide new research methods, theories and applications from various areas of management and engineering. In detail the included scientific papers analyse and describe communication processes in the fields of logistics, informatics, service sciences and other related areas. The variety of papers delivers added value for both scholars and practitioners. Information and communication technologies have been providing an effective network infrastructure and development platform for logistics and service operations.

An overview, selection, and improvement of chess openings; both for (post-)beginners and intermediate players.

Including a unique and timeless 'repertoire', carefully selected for home player level (1.e4) and/or more advanced (chess club) players. For the latter, in addition to a second, more in depth repertoire with 1.e4, an optional repertoire is given with 1.d4 (besides some gambits, or general opening systems as well). The most suitable opening moves were selected by thorough analysis, to build up a rocksolid B/W 'repertoire', for two categories of players. Not only mentioning of the opening names, but also of most sub-variations. Compared with up to date opening books and actual GM games, resulting in many opening novelties. Many diagrams to enhance memorization and understanding. An ideal study guide, and only opening book a chess player needs until about master level.

The Internet is revolutionizing retail merchandising and shopping. Software agents are capable of automating the more routine, tedious and time-consuming tasks involved in the trading process. Internet Commerce and Software Agents: Cases, Technologies and Opportunities addresses some major Internet commerce issues and the challenges to be met in achieving automated and secure Internet trading.

Presents an analysis of thirty chess games and provides insight into strategy and the significance of the opening.

From August to September 1998, a group of 75 physicists from 52 laboratories in 15 countries met in Erice, Italy, for the 36th Course of the International School of Subnuclear Physics. This book constitutes the proceedings of that meeting. It reviews the present status of subnuclear physics and its connections with the fundamental problems of physics, such as the unification of all gauge forces.

Linked Data is a method of publishing structured data to facilitate sharing, linking, searching and re-use. Many such datasets have already been published, but although their number and size continues to increase, the main objectives of linking and integration have not yet been fully realized, and even seemingly simple tasks, like finding all the available information for an entity, are still challenging. This book, Services for Connecting and Integrating Big Numbers of Linked Datasets, is the 50th volume in the series 'Studies on the Semantic Web'. The book analyzes the research work done in the area of linked data integration, and focuses on methods that can be used at large scale. It then proposes indexes and algorithms for tackling some of the challenges, such as, methods for performing cross-dataset identity reasoning, finding all the available information for an entity, methods for ordering content-based dataset discovery, and others. The author demonstrates how content-based dataset discovery can be reduced to solving optimization problems, and techniques are proposed for solving these efficiently while taking the contents of the datasets into consideration. To order them in real time, the proposed indexes and algorithms have been implemented in a suite of services called LODsyndesis, in turn enabling the implementation of other high level services, such as techniques for knowledge graph embeddings, and services for data enrichment which can be exploited for machine-learning tasks, and which also improve the prediction of machine-learning problems.

These days the move 1 d4 is often used as the precursor to quieter opening choices such as the London System, the Colle

System or the Trompovsky. In this book the highly experienced chess author and coach Cyrus Lakdawala goes back to basics, outlining an aggressive repertoire for White based on 1 d4, following up with the traditional 2 c4. The emphasis of the repertoire is to gain space as quickly as possible and set Black the task of finding quick counterplay or face the risk of being overrun. Lakdawala recommends lines with f2-f3 against the Nimzo-Indian, the Petrosian System against the King's Indian and the Flick Knife (f4 with Bb5+) against the Benoni. With thorough explanations on pawn structures and piece placement, this book provides insight to both strong masters and less experienced players alike. The format is ideal for the chessplayer keen to improve their game. While reading you are continually challenged to answer probing questions – a method that greatly encourages the learning and practising of vital skills just as much as the traditional assimilation of chess knowledge. Carefully selected questions and answers are designed to keep you actively involved and allow you to monitor your progress as you learn. * Presents a powerful, aggressive repertoire starting at move one. * Thorough explanations of typical pawn structures and piece manoeuvres. * Utilizes an ideal approach to chess study.

During a career spanning more than 50 years, J.H. Blackburne (1841-1924) won the British Chess Championship and several international tournaments, at his peak becoming one of the world's top three chess masters. A professional player who derived his livelihood from annual tours of chess clubs in England and other countries, entertaining and teaching amateur players, he astonished his contemporaries by the ease with which he played the game without sight of the chessboard. At 21, he set a world record for such exhibitions, competing against 12 club players simultaneously, and he continued to perform blindfold into his sixties. This first comprehensive biography of Britain's greatest chess player of the 19th and early 20th centuries presents more than 1,000 of Blackburne's games chronologically, including all his surviving games from serious competition, annotated in varying detail. Many are masterpieces containing beautiful combinations and instructive endgame play. Blackburne's unusual family and social background are fully explored.

The new definitive standard on opening chess play, this all-inclusive guide covers every important chess opening and variation ever played with an exhaustive total referencing more than 1,000 openings and variations. A powerful tool showing the insights, concepts, and thinking behind each opening, this is a serious reference work for both beginning and intermediate players.

One of the greatest chess legends of all time, Aron Nimzowitsch (1886-1935), is best known for founding the Hypermodernism school of chess, which emerged after World War I to challenge the chess ideologies of traditional central European masters. This first full-scale biography of Nimzowitsch chronicles his early life in Denmark, his family and education, and his fascination with the game that would become the focus of his life. Also included are explorations of his tournament games and records, his dispute with influential chess teacher Siegbert Tarrasch, and his role in the development of Hypermodern Chess. With detailed accounts of nearly 450 games and the only narrative of Nimzowitsch from 1914 to 1924, a period formerly cloaked in mystery, this volume offers the most thorough profile available of one of chess's greatest innovators.

Effective recipes for club players No matter how unconventional, irrational or even crazy a chess opening is, sooner or later every

chess player will have to face it. When that happens, you can count on a well-prepared opponent who is more than happy to roll out his pet line. John Watson and Eric Schiller provide club players with solutions to a huge selection of these rarely-played or tricky chess openings. They concentrate upon ideas and strategy, with enough analysis to satisfy the needs of practical play. Only when a sharp reply is required, Watson and Schiller will recommend a more complex variation filled with tactics. In the vast majority of cases they present a simple and safe way to approach the position, requiring little memorization and still leading to a promising game. There is a lot of fun material in this book, and you may be surprised to see how even strong grandmasters have indulged in the craziest variations. Chess isn't all main lines and 20 moves of theory!

Need a leg up on your homework or help to prepare for an exam? The Student Solutions Manual contains worked-out solutions for all odd-numbered exercises in Multivariable, 10e (Chapters 11- 16 of Calculus, 10e). It is a great resource to help you understand how to solve those tough problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This book comprises select peer-reviewed proceedings of the International Conference on Recent Developments in Sustainable Infrastructure (ICRDSI) 2019. The topics span over all major disciplines of civil engineering with regard to sustainable development of infrastructure and innovation in construction materials, especially concrete. The book covers numerical and analytical studies on various topics such as composite and sandwiched structures, green building, groundwater modeling, rainwater harvesting, soil dynamics, seismic resistance and control of structures, waste management, structural health monitoring, and geo-environmental engineering. This book will be useful for students, researchers and professionals working in sustainable technologies in civil engineering.

st We welcome you to the proceedings of the 21 International Conference on Database and Expert Systems Applications held in Bilbao. With information and database s- tems being a central topic of computer science, it was to be expected that the integ- tion of knowledge, information and data is today contributing to the again rapidly increasing attractiveness of this field for researchers and practitioners. Since its foundation in 1990, DEXA has been an annual international conference, located in Europe, which showcases state-of-the-art research activities in these areas. DEXA 2010 continued this tradition and provided a forum for presenting and discu- ing research results in the area of database and intelligent systems and advanced - search topics, applications and practically relevant issues related to these areas. It offered attendees the opportunity to extensively discuss requirements, problems, and solutions in the field in the pleasant atmosphere of the city of Bilbao, which is known for its driving industriousness, its top cultural venues and its rich and inspiring he- tage and lifestyle. The University of Deusto with its great educational and research traditions, and the hospitality which the university and the city are so famous for, set the stage for this year's DEXA conference. This volume contains the papers selected for presentation at the DEXA conference.

Original Opening Ideas Sound – and Dangerous! Opening Originals focuses on both sound and dangerous opening ideas that have escaped wide notice. In some cases, they are artifacts of the past, too soon discarded and without good reason; in others,

they are home-cooking, and may anticipate the future of theoretical developments. In all cases, the author's explanations are concept-based, and little memorization is required. "Daniel Lowinger offers his readers a select menu of opening ideas from which you can pick and choose. Whether you are looking for new ideas to add to your repertoire in 1.e4, 1.d4 or 1.c4 openings; for White or for Black; sharp or quiet lines – this book has something for you! "[He looks] into lines that are not the most common, backing his ideas with thorough research and independent analysis." – From the Foreword by Danish Grandmaster Lars Bo Hansen American master Dan Lowinger is an active player, coach and teacher. He is the author of the highly acclaimed "The 3...Qd8 Scandinavian." He lives with his wife in Alexandria, Virginia.

The invention of the laser was one of the towering achievements of the twentieth century. At the opening of the twenty-first century we are witnessing the burgeoning of the myriad technical innovations to which that invention has led. The Handbook of Laser Technology and Applications is a practical and long-lasting reference source for scientists a

They did it! Dejan Antic and Branimir Maksimovic have created a complete chess opening repertoire for Black players in only two books. First they wrote the acclaimed The Modern French (against 1.e4). Now The Modern Bogo provides Black players with a comprehensive answer to 1.d4. The two books complement each other perfectly. The point is that the authors recommend to answer 1.d4 with the direct 1...e6, for the follow-up 2.c4 Bb4+. In this way they avoid complex theoretical Nimzo-Indian lines and enable both amateur and professional players to find their own way in little-explored variations. The Modern Bogo covers all the possibilities for White after 1.d4 e6... except for 2.e4, after which you should play the French! Antic and Maksimovic have done a massive amount of research, and found many new strategic concepts and attacking plans. All of them are explained clearly and thoroughly. You will find that this opening not only gives you good chances to equalize as Black, but also many opportunities to play for a win. IS THIS BOOK ONLY FOR THOSE WHO PLAY THE FRENCH WITH BLACK? OF COURSE NOT! More than 90% of the lines that Antic and Maksimovic cover can also be reached through the standard Bogo- and Nimzo-Indian move order 1.d4 Nf6 2.c4 e6.

Yoruba, a major West African language spoken by over twelve million people, has had so much scholarly attention before the release of this 1966 work, but no extensive descriptive grammar had ever been published. Dr Ayo Bamgbose therefore made a major contribution to the study of language. This descriptive grammar derives from a large body of written and spoken texts in Standard Yoruba. In order to avoid the faulta of traditional grammars, this study has been deliberately based on a structural theory, using Halliday's Scale and Category model. Dr Bamgbose's study of Yoruba was the first full-length exemplification of this theory to be published, and will continue to be of interest to general linguists as well as to specialists in West African languages and Yoruba scholars.

Satish Jain has obtained BSc Degree from Agra University in First Division and is a gold medal winner. He obtained B.E (Electronics) degree from Indian Institute of Science, Bangalore (I.I.Sc) with distinction. He joined Air Force as Signals Officer and held different technical appointments during 21 years of service career. He was specially selected by the IAF to undergo Master of

Engineering course in Aerospace Science at the I.I.Sc, Bangalore and M.Teach course in Computer Engineering at Indian Institute of Technology, Kanpur.