Abit Nf7 Motherboard Manual

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Environmental Technologies and Trends Ravi K. Jain 2012-12-06 This manuscript was made possible by the exceptional support provided by INSA (Institut National des Sciences Appliquees) Toulouse, the University of New Mexico and the University of Cincinnati College of Engineering. The authors, as listed in this book, took the time to prepare excellent manuscripts focusing on scientific and technical areas relevant to emerging environmental issues. These manuscripts were rigorously reviewed and refereed by scientists and engineers before inclusion in this book. An introductory chapter was prepared to summarize and integrate technical issues covered and the last chapter was written to present policy perspectives. The editors are most grateful to the contributors, sponsor organizations, and many colleagues who were kind enough to assist us in making this manuscript possible. Background information about the editors, principal authors and other contributor:s to this manuscript follows. Editors Professor Dr. Ravi K. Jain Associate Dean for Research and International Engineering College of Engineering University of Cincinnati Mail Location 0018 Cincinnati OH 45221-0018 U.S.A.
Chess Behind Bars Carl Portman 2017 Chess Behind Bars offers a guide to chess in prisons that will instruct and entertain regardless of your situation. It covers almost every aspect of chess imaginable - from the rules to chess history, from puzzles to famous games, and even some tips for improvement. It is a smorgasbord of chess, seen from an unusual angle.
How To Beat Anyone At Chess Ethan Moore 2015-10-02 Offers a guide to important chess techniques and principles to help players develop the skills needed to beat opponents, from the basics of play to specific tactics and strategies, as well as a look at the world of competitive chess.
STREET SMART CHESS. AXEL. SMITH 2021
Practical Chess Beauty Yochanan Afek 2019-02-07 Solving studies is well established as an effective method of chess improvement. In Practical Chess Beauty one of the world's greatest study composers shares his finest creations.Fire your imagination, gain a greater appreciation of chess geometry, and develop a finer feeling for the pieces' potential by trying to find the ideas hidden in the hundreds of studies in this book. Or simply wonder at some of the most stunning chess moves ever conceived.
Variable Grammars: Verbal Agreement in Northern Dialects of English Lukas Pietsch 2005-01-01 One of the conspicuous characteristics of the northern dialects of Britain and Ireland is variation in verbal agreement, especially the use of plural verbal -s. Once a mark of a consistent, categorical grammatical system in the traditional dialects of the area, today verbal -s appears in highly complex, hybrid variation patterns in the modern vernaculars. This corpus-based study explores continuities and discontinuities between the dialects involved, and

discusses the implications of such hybrid variable sytems for a usage-based theory of grammatical competence.
Network Programming with Perl Lincoln D. Stein 2001 A text focusing on the methods and alternatives for designed TCP/IP-based client/server systems and advanced techniques for specialized applications with Perl. A guide examining a collection of the best third party modules in the Comprehensive Perl Archive Network. Topics covered: Perl function libraries and techniques that allow programs to interact with resources over a network. IO: Socket library ; Net: FTP library -- Telnet library -- SMTP library ; Chat problems ; Internet Message Access Protocol (IMAP) issues ; Markup-language parsing ; Internet Protocol (IP) broadcasting and multicasting.
Understanding Maroczy Structures Adrian Mikhalchishin 2019-07-20 Using carefully selected examples, the authors want to make you familiar with the strategic ideas behind the famous Maroczy bind. These plans arising from both colors, are a must for your arsenal of chess knowledge and understanding.
For Friends & Colleagues Mark Dvoretsky 2014-10-24 The Mark of a Master Instructor Mark Dvoretsky has long been considered one of the premier chess coaches and trainers in the world. He is renowned for taking talented masters and forging them into world-class grandmasters and champions. His literary achievements are also quite distinguished. For example, Dvoretsky's Endgame Manual, soon to be released in a fourth edition, established itself as the sine qua non of endgame theory from the moment it appeared over a decade ago. This accomplished chess instructor and author now shares his story in a ground-breaking two-volume set. You are invited to share his journey from his childhood and maturing into a strong master, to his participation in the powerful Soviet championships and then, his transition to full-time chess coach. Along the way, Dvoretsky pulls no punches with his commentary and insights about the all-encompassing Soviet chess machine, top-flight grandmasters, and his trials and tribulations as he helped develop "average" masters into world-class players.
Chemokine Protocols Amanda E. I. Proudfoot 2000 In the past decade research has established the biological importance of chemokines: they play a major role in leukocyte trafficking, in the recruitment of leukocytes to inflammatory sites, and are coreceptors along with CD4 for HIV cell entry. In Chemokine Protocols, expert investigators describe in detail important techniques usedchemokine biology. Covering both ligands and receptors, these readily reproducible methods cover all aspects of chemokine research, ranging from the cloning and characterization of chemokines and their receptors, through the use of animal models to study chemokine function in vivo. Each method also includes relevant background information, as well as providing a useful bibliography that renders the study of chemokines accessible at all levels of experience. Comprehensive and highly

practical, Chemokine Protocols offers experimental and clinical chemokine researchers today's gold-standard collection of proven methods for analyzing this biologically ubiquitous and important class of proteins.

The Catalan Neil McDonald 2017-05 This series provides an ideal platform to study chess openings. By continually challenging the reader to answer probing questions throughout the book, the Move by Move format greatly encourages the learning and practising of vital skills just as much as the traditional assimilation of opening knowledge. Carefully selected questions and answers are designed to keep you actively involved and allow you to monitor your progress as you learn. This is an excellent way to study any chess opening and at the same time improve your general chess skills and knowledge. The Catalan is a solid opening system in which White combines the Queen's Gambit with a kingside fianchetto. In recent years it has become an increasingly popular choice at all levels of chess, and elite grandmasters such as Vladimir Kramnik have developed major new ideas for both White and Black. The Catalan can lead to a wide variety of positions, open or closed, tactical or strategic, that will suit players of all styles. In this book, Grandmaster Neil McDonald invites you to join him in studying the Catalan and its many variations. McDonald shares his experience and knowledge of the Catalan, exa

The Complete Chess Swindler David Smerdon 2020-02-17 Chess is a cruel game. We all know that feeling when your position has gone awry and everything seems hopeless. You feel like resigning. But don't give up! This is precisely the moment to switch to swindle mode. Master the art of provoking errors and you will be able to turn the tables and escape with a draw – or sometimes even steal the full point! Swindling is a skill that can be trained. In this book, David Smerdon shows how you can use tricks from psychology to marshal hidden resources and exploit your opponent's biases. In a lost position, your best practical chance often lies not in what the computer recommends, but in playing your opponent. With an abundance of eye-popping examples and training exercises, Smerdon identifies the four best friends of every chess swindler: your opponent's impatience, their hubris, their fear, and their need to stay in control. You'll also learn about such cunning swindling motifs as the Trojan Horse, the Decoy Trap, the Berserk Attack, and 'Window-Ledging'. So, come and join the Swindlers' Club, become a great escape artist and dramatically improve your results. In this instructive and highly entertaining guide, Smerdon shows you how.

Winning Chess Manoeuvres Sarhan Guliev 2015-11-04 When a chess master finds a winning strategic idea it is seldom by accident. An amateur, staring at a position on the chess board is often fumbling in the dark, his head spinning with a multitude of general rules and vague notions. The master's approach is concrete. He knows how and where to look, because he has studied the games of other masters. In this book, grandmaster Sarhan Guliev presents a wide range of strategic manoeuvres that have been repeatedly employed by great chess players. He shows how masters generate ideas from the games of other masters: -- positional sacrifices -- amazing counterplay concepts, -- unorthodox exchanges -- winning with g2 – g4 or h2-h4 -- overcoming a blockade -- the advantages of double pawns -- the e5 pawn wedge -- the uses of the queen-bishop battery -- and much more. Winning Chess Manoeuvres is brimming with interesting and instructive stories about the chess greats, and written in an accessible and entertaining style. After studying this book, ambitious chess players will find winning strategic manoeuvres quicker and more often. They will not find them by accident or by relying on general principles, but because they have built up a large stockpile of highly practical ideas.

Teachers' Voices Anne Burns 2005 The eighth volume in the Teachers' Voices series that contains first person accounts by teachers of their involvement in collaborative action-based classroom research. The research project in this volume focuses on explicitly supporting reading and writing in the adult ESL classroom, including teacher accounts. Conducted by Macquarie Uni.

Digital Filter Designer's Handbook C. Britton Rorabaugh 1993

Advances in Computer Games H. Jaap van den Herik 2010-05-20 This volume constitutes the thoroughly refereed post-conference proceedings of the Twelfth Advances in Computer Games Conference, ACG 2009, held in Pamplona, Spain, in May 2009. The 20 revised full papers presented were carefully reviewed and selected from 41 submissions for inclusion in the book. The topics addressed contain Monte-Carlo tree search, Bayesian modeling, selective search, brute force, conflict resolution, solving games, optimization, concept discovery, incongruity theory, and data assurance.

Secrets of Chess Training Mark Dvoretsky 2006 The world's top trainer, Mark Dvoretsky, and one of his best-known pupils, grandmaster Artur Yusupov, present a five-volume series based on courses given to talented young players throughout the world. The books contain contributions by other leading trainers and grandmasters, as well as games by pupils who have attended the courses. In this first volume the reader is shown how to assess his strengths and weaknesses, analyze his own games, and learn from the rich heritage of the past by a study of the chess classics. Over a hundred graded test positions provide ample material for self-improvement.

Recurrent Personality Factors Based on Trait Ratings Ernest Cook Tupes 1961 "Intercorrelations among ratings on 35 personality traits, selected as representative of the personality domain, were obtained for eight samples. These samples differed in length of acquaintanceship from three days to more than a year; in kind of acquaintanceship from assessment programs in a military training course to a fraternity house situation; in type of subject from airmen with only a high school education to male and female undergraduate students to first-year graduate students; and in type if rater from very naive persons to clinical psychologists and psychiatrists with years of experience in the evaluation of personality. Centroid or multiple-group factors were extracted and rotated orthogonally to simple structure. For one study, an independent solution was obtained in which analytic rotations were accomplished on an IBM 650 computer using Kaiser's normal varimax criterion. Five fairly strong and recurrent factors emerged from each analysis, labeled as (1) Surgency, (2) Agreeableness, (3) Dependability, (4) Emotional Stability, and (5) Cutlure. -- page iii.

The Hyper Accelerated Dragon Raja Panjwani 2017-05 In this book Raja presents the Hyper Accelerated Dragon. He demonstrates from the second move a dynamic way to fight 1.e4! He covers all main lines and side-lines, even the most critical ones get a new and objective treatment. Raja's book is recommended for all players that are eager to enter critical lines in this exciting Sicilian Opening.

How to Reassess Your Chess Jeremy Silman 2010 How to Reassess Your Chess has long been considered a modern classic. This 4th edition takes Silman's groundbreaking concept of imbalances to a whole new level. Designed for players in the 1400 to 2100 rating range and for teachers looking for a ready-made chess curriculum, the author shares a mind-expanding journey that takes the reader through imbalance-basics, ensures that every detail of all the imbalances are mastered, and leaves the player/lover of chess with something he always wanted but never believed he could achieve: a master-level positional foundation. Hundreds of games brought to life by instruction-rich prose, and stories that offer humor while highlighting

various lessons, vividly illustrate all the book's topics in a manner that's both personal and fun. Jeremy Silman is an International Master and a world-class teacher, writer, and player who has won the American Open, the National Open, and the U.S. Open.

Breaking Through the BIOS Barrier Adrian Wong 2004 Readers learn to extend the useful life of their current PC and reduce overall cost of ownership by just simply upgrading your BIOS!

For Friends and Colleagues Mark Dvoretsky 2014-09-08 The Mark of a Master Mark Dvoretsky has long been considered one of the premier chess coaches and trainers in the world. He is renowned for taking talented masters and forging them into world-class grandmasters and champions. His literary achievements are also quite distinguished. For example, Dvoretsky s Endgame Manual, soon to be released in a fourth edition, established itself as the sine qua non of endgame theory from the moment it appeared over a decade ago. This accomplished chess instructor and author now shares his story in a ground-breaking two-volume set. You are invited to share his journey from his childhood and maturing into a strong master, to his participation in the powerful Soviet championships and then, his transition to full-time chess coach. Along the way, Dvoretsky pulls no punches with his commentary and insights about the all-encompassing Soviet chess machine, top-flight grandmasters, and his trials and tribulations as he helped develop average masters into world-class players."

Late for Tea at the Deer Palace Tamara Chalabi 2010 An exquisite multi-generational memoir of one family's tempestuous century in Iraq from 1900 to the present. From the time leading up to Saddam's revolution, to life in exile and finally to the return to her lost, longed-for country, Late for Tea at the Deer Palace is Tamara Chalabi's unique look at the history of Iraq told through the memories and experiences of her family.

Chasing Danger Katie Reus 2015-04-21 From the New York Times bestselling author of Bound to Danger, a tale of a woman in danger and the one man who will keep her safe at all costs… Chief Nursing Officer Hannah Young is accustomed to working under pressure, but even she's still reeling in the aftermath of a horrific terrorist attack on Miami. And things only get worse after a knife wielding maniac tries to kill her. Desperate for help, Hannah must turn to the one man she never thought she'd see again. After spending an intensely passionate night with Hannah, NSA Agent and former Delta Force operative Dax Costas fell off the face of the earth. He got called away for a two week mission with no way to contact her. Now he can't get the smart, sexy woman out of his head. She might be angry at him, but when it appears she has a stalker, Dax moves her under his roof and into his protection. Unfortunately, whoever wants Hannah dead will stop at nothing. And if Dax can't identify the perpetrator in time, it could be too late to discover if there is more between him and Hannah than just heated passion… Includes a preview of the next Deadly Ops novel, Shattered Duty Praise for the Deadly Ops novels "Will keep you on the edge of your seat!"—Cynthia Eden, New York Times bestselling author "Both romantic and suspenseful, a fast-paced sexy book full of high stakes action." --Heroes and Heartbreakers "A really good, new military romance series...a passionate and action-riddled read."—That's What I'm Talking About "A fast-paced high-stakes romantic thriller…Strong characterization and steadily mounting tension are powerful weapons in this talented author's arsenal."—Publishers Weekly "Nonstop action, a solid plot, good pacing, and riveting suspense."—RT Book Reviews

How to update your PC BIOS in 3 easy steps Wim Bervoets 2015-04-30 In this guide we will show you how to update your BIOS in a secure and safe manner! Common reasons for applying a BIOS update are: Better stabillity of your PCImproved recognization of peripherals. (like hard disks, video cards, memory sticks)Support for newer CPUs which were not yet available at the time you bought your motherboard / PC Improve the performance ofhard diskmemorySSDCPUBetter Overclocking support (eg. more stable, more features)Improved support for new operating systems (Windows 7, Windows 8, Linux, …)Improved support for battery savings (eg. on laptops)

Positional Decision Making in Chess Boris Gelfand 2016-01-07 PositionalDecision Making in Chess offers a rare look into the mind of a topgrandmaster. In his efforts to explain his way of thinking, Boris Gelfandfocuses on such topics as the squeeze, space advantage, the transformation ofpawn structures and the transformation of advantages. Based on examples fromhis own games and those of his hero, Akiba Rubinstein, Gelfand explains how hethinks during the game.

Computers, Chess, and Cognition T. Anthony Marsland 2012-12-06 Computers, Chess, and Cognition presents an excellent up-to-date description of developments in computer chess, a rapidly advancing area in artificial intelligence research. This book is intended for an upper undergraduate and above level audience in the computer science (artificial intelligence) community. The chapters have been edited to present a uniform terminology and balanced writing style, to make the material understandable to a wider, less specialized audience. The book's primary strengths are the description of the workings of some major chess programs, an excellent review of tree searching methods, discussion of exciting new research ideas, a philosophical discussion of the relationship of computer game playing to artificial intelligence, and the treatment of computer Go as an important new research area. A complete index and extensive bibliography makes the book a valuable reference work. The book includes a special foreword by Ken Thompson, author of the UNIX operating system.

Microprocessor 3 Philippe Darche 2020-12-15 Calculation is the main function of a computer. The central unit is responsible for executing the programs. The microprocessor is its integrated form. This component, since the announcement of its marketing in 1971, has not stopped breaking records in terms of computing power, price reduction and integration of functions (calculation of basic functions, storage with integrated controllers). It is present today in most electronic devices. Knowing its internal mechanisms and programming is essential for the electronics engineer and computer scientist to understand and master the operation of a computer and advanced concepts of programming. This first volume focuses more particularly on the first generations of microprocessors, that is to say those that handle integers in 4 and 8-bit formats. The first chapter presents the calculation function and reminds the memory function. The following is devoted to notions of calculation model and architecture. The concept of bus is then presented. Chapters 4 and 5 can then address the internal organization and operation of the microprocessor first in hardware and then software. The mechanism of the function call, conventional and interrupted, is more particularly detailed in a separate chapter. The book ends with a presentation of architectures of the first microcomputers for a historical perspective. The knowledge is presented in the most exhaustive way possible with examples drawn from current and old technologies that illustrate and make accessible the theoretical concepts. Each chapter ends if necessary with corrected exercises and a bibliography. The list of acronyms used and an index are at the end of the book.

The Réti: Move by Move Sam Collins 2020-10-01 This book examines what might be

described as the "pure" Réti Opening. White starts with 1 Nf3 and intends to meet 1...d5 with the "Réti" response 2 c4. One of the major advantages of playing these systems is that they rely far more on general strategic understanding than rote memorisation. However, this does not mean that Black is not set difficult problems to solve. In the modern era these lines have mainly been championed by Vladimir Kramnik and Lev Aronian. Both these players have frequently set very difficult problems for their elite opponents with these complex systems. This series provides an ideal platform to study chess openings. By continually challenging the reader to answer probing questions throughout the book, the Move by Move format greatly encourages the learning and practising of vital skills just as much as the traditional assimilation of opening knowledge. Carefully selected questions and answers are designed to keep you actively involved and allow you to monitor your progress as you learn. This is an excellent way to study any chess opening and at the same time improve your general chess skills and knowledge. * Essential guidance and training in the Réti Opening * Analyses all key variations * Utilizes an ideal Q+A approach to chess study

Woodcarving Tools, Materials & Equipment Chris Pye 2002 From preparatory drawings and modeling to the many finishes that make completed carvings glow, here's how you go about creating the actual project. Learn the differences between soft and hard woods, how to deal with defects such as splitting and knots, and discover how grain, hardness, texture and durability figure into your work. Photos guide you along the way.

Computational Intelligence in Data Mining Himansu Sekhar Behera 2019-08-17 This proceeding discuss the latest solutions, scientific findings and methods for solving intriguing problems in the fields of data mining, computational intelligence, big data analytics, and soft computing. This gathers outstanding papers from the fifth International Conference on "Computational Intelligence in Data Mining" (ICCIDM), and offer a "sneak preview" of the strengths and weaknesses of trending applications, together with exciting advances in computational intelligence, data mining, and related fields.

Solving in Style John Nunn 2002 In this book, John Nunn, a top-class grandmaster who is also one of the world's finest solvers, explains the methods by which chess problems and studies are solved. The logical and creative methods advocated, while targeted at the solving of composed positions, may also help players find startling tactical solutions in their games. Solving in Style also constitutes an entertaining and insightful introduction to the world of problems and studies. There are chapters on series problems and other unorthodox stipulations, and also a discussion of specific themes such as the Novotny interference. This classic text is one of few on this important subject, and is now available again, having been difficult to obtain for a decade. Chess positions for solving are as old as the game itself, and provide stimulating and beneficial exercise for chess-players. However, while there is an abundance of books on chess puzzles, and much specialist literature on studies and problems, there is an astonishing dearth of guidance for solvers.

I Was a Victim of Bobby Fischer Mark Taimanov 2021-11 In 1971 Robert James Fischer defeated Mark Taimanov by the sensational score of 6-0 in Vancouver, but the match games were far more competitive than the final score would suggest. Twenty years later Taimanov put pen to paper, reflecting on the experience. 50 years after the match, this is the first English translation of the Russian text, providing a richly detailed, honest and emotional account of the drama on and off the chessboard.

Old New Thing Raymond Chen 2006-12-27 "Raymond Chen is the original raconteur of Windows." --Scott Hanselman, ComputerZen.com "Raymond has been at Microsoft for many years and has seen many nuances of Windows that others could only ever hope to get a glimpse of. With this book, Raymond shares his knowledge, experience, and anecdotal stories, allowing all of us to get a better understanding of the operating system that affects millions of people every day. This book has something for everyone, is a casual read, and I highly recommend it!" --Jeffrey Richter, Author/Consultant, Cofounder of Wintellect "Very interesting read. Raymond tells the inside story of why Windows is the way it is." --Eric Gunnerson, Program Manager, Microsoft Corporation "Absolutely essential reading for understanding the history of Windows, its intricacies and quirks, and why they came about." --Matt Pietrek, MSDN Magazine's Under the Hood Columnist "Raymond Chen has become something of a legend in the software industry, and in this book you'll discover why. From his high-level reminiscences on the design of the Windows Start button to his low-level discussions of GlobalAlloc that only your inner-geek could love, The Old New Thing is a captivating collection Of anecdotes that will help you to truly appreciate the difficulty inherent in designing and writing quality software." --Stephen Toub, Technical Editor, MSDN Magazine Why does Windows work the way it does? Why is Shut Down on the Start menu? (And why is there a Start button, anyway?) How can I tap into the dialog loop? Why does the GetWindowText function behave so strangely? Why are registry files called "hives"? Many of Windows' quirks have perfectly logical explanations, rooted in history. Understand them, and you'll be more productive and a lot less frustrated. Raymond Chen--who's spent more than a decade on Microsoft's Windows development team-- reveals the "hidden Windows" you need to know. Chen's engaging style, deep insight, and thoughtful humor have made him one of the world's premier technology bloggers. Here he brings together behind-the-scenes explanations, invaluable technical advice, and illuminating anecdotes that bring Windows to life--and help you make the most of it. A few of the things you'll find inside: What vending machines can teach you about effective user interfaces A deeper understanding of window and dialog management Why performance optimization can be so counterintuitive A peek at the underbelly of COM objects and the Visual C++ compiler Key details about backwards compatibility--what Windows does and why Windows program security holes most developers don't know about How to make your program a better Windows citizen

The Medium and the Light Michael McLuhan 2010-03-01 Say the name Marshall McLuhan and you think of the great discover's explorations of the media. But throughout his life, McLuhan never stopped reflecting profoundly on the nature of God and worship, and on the traditions of the Church. Often other intellectuals and artists would ask him incredulously, Are you really a Catholic? He would answer, Yes, I am a Catholic, the worst kind -- a convert, leaving them more baffled than before. Here, like a golden thread lining his public utterances on the media, are McLuhan's brilliant probes into the nature of conversion, the church's understanding of media, the shape of tomorrow's church, religion and youth, and the God-making machines of the modern world. This fascinating collection, gathered from his many and scattered remarks, essays, and other writings, shows the deeply Christian side of a man widely considered the most important thinker of our time, a man whose insights into media and culture have revolutionized the field of media study and the way we see the world.

The Book of Overclocking Scott Wainner 2003 Offers advice to readers on how to adjust PC system processors to run at higher speeds than indicated by the

manufacturer, including specification tables and tips for a variety of chips.

Small Steps 2 Success Sam Shankland 2020-06 Pawn play is a fundamental aspect of chess strategy, yet often neglected in chess literature. In this, his second book on pawn play, Super-GM Sam Shankland sheds light on the vital topic of Passed Pawns. Your effectiveness in playing with or against passed pawns will make the difference between victory and defeat. Just like in his previous book, Shankland breaks down each topic into a series of crystal-clear guidelines to aid the reader.

Secrets of Spectacular Chess Jonathan Levitt 2008 The authors "present further ideas and opinions, provide many new mesmerizing examples of games, studies, and problems, and revisit previous material to explain how the theory has developed over recent years."-back cover.

Business Process Management Workshops Marcello La Rosa 2013-01-26 This book constitutes the refereed proceedings of 12 international workshops held in Tallinn, Estonia, in conjunction with the 10th International Conference on Business Process Management, BPM 2012, in September 2012. The 12 workshops comprised Adaptive Case Management and Other Non-Workflow Approaches to BPM (ACM 2012), Business Process Design (BPD 2012), Business Process Intelligence (BPI 2012), Business Process Management and Social Software (BPMS2 2012), Data- and Artifact-Centric BPM (DAB 2012), Event-Driven Business Process Management (edBPM 2012), Empirical Research in Business Process Management (ER-BPM 2012), Process Model Collections (PMC 2012), Process-Aware Logistics Systems (PALS 2012), Reuse in Business Process Management (rBPM 2012), Security in Business Processes (SBP 2012), and Theory and Applications of Process Visualization (TAProViz 2012). The 56 revised full papers presented were carefully reviewed and selected from 141 submissions.

Decision Making in Major Piece Endings Boris Gelfand 2021-05-07 In Decision Making in Major Piece Endings former World Chess Championship Challenger Boris Gelfand discusses his path to decision making in endgames involving rooks or queens, as well as the often neglected "4th Phase." Countless games are decided by good or bad technique in such endgames, so readers are certain to benefit from the insights of a world-class Grandmaster on this vital topic.