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Bookseller May 18 2020

Solidarité: Journal of the Radical Left Vol. 1 No. 1 Dec 25 2020

What's Happening in the Mathematical Sciences, Volume 4 Feb 07 2022 This volume is fourth in the series "What's Happening in the Mathematical Sciences". As the 20th century draws to a close, it presents the state of modern mathematics and its world-wide significance. It includes "Beetlemania: Chaos in Ecology", on evidence for chaotic dynamics in a population.

Idealism and the Endgame of Theory Feb 13 2020 Three seminal philosophical texts by F. W. J. Schelling, arguably the most complex representations of German Idealism, are clearly presented here for the first time in English. Included are Schelling's "Treatise Explicatory of the Idealism in the Science of Knowledge" (1797), "System of Philosophy in General" (1804), and "Stuttgart Seminars" (1810). Of these texts, the "Treatise" constitutes the most comprehensive critical reading of Kant and Fichte by a contemporary thinker and, as a result, proved seminal to Samuel Taylor Coleridge's efforts at interconnecting English Romanticism and German speculative thought. Extending his early critique of subjectivity, Schelling's "System of Philosophy in General" and his "Stuttgart Seminars" launch a far more radical inquiry into the notion of identity, a term which for Schelling, increasingly reveals the contingent nature and inescapable limitations of theoretical practice. An extensive critical introduction relates Schelling's work both to his philosophical contemporaries (Kant, Fichte, and Hegel) as well as to the contemporary debates about Theory in the humanities. The book includes extensive annotations of each translated text, an excursus on Schelling and Coleridge, a comprehensive multi-lingual bibliography, and a glossary.

Handbook of Combinatorics Oct 03 2021 Handbook of Combinatorics, Volume 1 focuses on basic methods, paradigms, results, issues, and trends across the broad spectrum of combinatorics. The selection first elaborates on the basic graph theory, connectivity and network flows, and matchings and extensions. Discussions focus on stable sets and claw free graphs, nonbipartite matching, multicommodity flows and disjoint paths, minimum cost circulations and flows, special proof techniques for paths and circuits, and Hamilton paths and circuits in digraphs. The manuscript then examines coloring, stable sets, and perfect graphs and embeddings and minors. The book takes a look at random graphs, hypergraphs, partially ordered sets, and matroids. Topics include geometric lattices, structural properties, linear extensions and correlation, dimension and posets of bounded degree, hypergraphs and set systems, stability, transversals, and matchings, and phase transition. The manuscript also reviews the combinatorial number theory, point lattices, convex polytopes and related complexes, and extremal problems in combinatorial geometry. The selection is a valuable reference for researchers interested in combinatorics.

Basic Chess Endings Dec 17 2022 The most authoritative reference work on the endgame, serious students of chess will find this book unmatched in its depth and range. Updated with the latest innovations in the endgame and adapted to algebraic notation by Grandmaster Pal Benko, the result is what chess aficionados have been waiting for - a thoroughly modern bible on chess endings. Packed with diagrams that make examples easy to follow, this is an indispensable point of reference for the Grandmaster in the making.

Endgame Anthology Aug 13 2022 A young adult with superhuman powers on a secret mission. A halfling priest wandering the roads of a fantastic realm. A powerful warrior-mage on an endless cycle of life and death. An intergalactic thief in pursuit of the power of gods. What do they all have in common? They are the graphical representations of lines of code. Endgame Vol I, the culmination of the first annual RudderHaven Endgame Contest for students in the burgeoning field of Game Design, explores what a game might look like when translated into a purely narrative form.

Computer-assisted Thermographic Analysis of Go Endgames Aug 01 2021

The Bookseller Apr 16 2020

Chess Studies and End-games Jun 30 2021 This book offers a collection of example chess endgame situations.

Dvoretsky's Endgame Manual Nov 11 2019 The FastTrack to Endgame Expertise! Since it first appeared in 2003, Dvoretsky's Endgame Manual has been acclaimed as the best single volume ever written on the endgame. With staggering depth and accuracy, it clearly reveals the secrets of this most important stage of the game. One of the unique characteristics of the Endgame Manual has been the highlighting of text considered to be essential to the understanding of endgame theory. The late, great trainer Mark Dvoretsky carefully selected the text to be highlighted so that players at all levels could benefit from this monumental work. Now in its fifth edition, the 440-page manual may seem somewhat intimidating to some readers. With that in mind, German grandmaster Karsten Müller and American grandmaster Alex Fishbein - both recognized endgame experts in their own right - have collected the highlighted text from the fifth edition and presented it so that the core concepts might be more readily available. The result is Dvoretsky's Endgame Manual: FastTrack Edition. As noted by Australian grandmaster Ian Rogers in his foreword: I am very pleased that Dvoretsky's Endgame Manual: FastTrack Edition has come along. It is eminently suitable to sit in an amateur player's library as their only endgame book, and equally good at preparing a serious student for many other fine endgame books - not forgetting of course the storied father of this volume, Dvoretsky's Endgame Manual. If you are serious about studying endgames, have a limited amount of time, or are simply looking for a convenient way to improve your play in endgames, the FastTrack Edition may just be the book you have been looking for.

Endgame Oct 11 2019 A school shooting shatters lives on either side of the gun

The chess player's chronicle Oct 23 2020

Chess Camp Feb 19 2023 Illustrates how to perform in the endgame, showing basic checkmates, how to induce stalemate, and how to avoid stalemating an opposing king.

Chess Player's Chronicle Sep 21 2020

The Chess Amateur Jan 06 2022

Get Strong at the Endgame Nov 23 2020 Get Strong at the Endgame covers the two most important topics in the endgame of the game of go: endgame tesujis and the calculation of basic endgame positions. The book also presents 70 small board endgame problems in which the reader can practice the techniques learned in the tesuji and calculation sections.

Dvoretsky's Endgame Manual Mar 16 2020 The FastTrack to Endgame Expertise! Since it first appeared in 2003, Dvoretsky's Endgame Manual has been acclaimed as the best single volume ever written on the endgame. With staggering depth and accuracy, it clearly reveals the secrets of this most important stage of the game. One of the unique characteristics of the Endgame Manual has been the highlighting of text considered to be essential to the understanding of endgame theory. The late, great trainer Mark Dvoretsky carefully selected the text to be highlighted so that players at all levels could benefit from this monumental work. Now in its fifth edition, the 440-page manual may seem somewhat intimidating to some readers. With that in mind, German grandmaster Karsten Müller and American grandmaster Alex Fishbein - both recognized endgame experts in their own right - have collected the highlighted text from the fifth edition and presented it so that the core concepts might be more readily available. The result is Dvoretsky's Endgame Manual: FastTrack Edition. As noted by Australian grandmaster Ian Rogers in his foreword: I am very pleased that Dvoretsky's Endgame Manual: FastTrack Edition has come along. It is eminently suitable to sit in an amateur player's library as their only endgame book, and equally good at preparing a serious student for many other fine endgame books - not forgetting of course the storied father of this volume, Dvoretsky's Endgame Manual. If you are serious about studying endgames, have a limited amount of time, or are simply looking for a convenient way to improve your play in endgames, the FastTrack Edition may just be the book you have been looking for.

Dvoretsky's Endgame Manual Sep 02 2021 The first edition of Dvoretsky's Endgame Manual was immediately recognized by novice and master alike as one of the best books ever published on the endgame. The second edition is revised and enlarged - now over 400 pages - covering all the most important concepts required for endgame mastery. "I am sure that those who study this work carefully will not only play the endgame better, but overall, their play will improve. One of the secrets of the Russian chess school is now before you, dear reader!" - From the Foreword to the First Edition by Grandmaster Artur Yusupov "Going through this book will certainly improve your endgame knowledge, but just as important, it will also greatly improve your ability to calculate variations... What really impresses me is the deep level of analysis in the book... All I can say is: This is a great book. I hope it will bring you as much pleasure as it has me." - From the Preface to the First Edition by International Grandmaster Jacob Aagaard Here's what they had to say about the First Edition: "Dvoretsky's Endgame Manual ... may well be the chess book of the year... [It] comes close to an ultimate one-volume manual on the endgame." - Lubomir Kavalek in his chess column of December 1, 2003 in the Washington Post. "Dvoretsky's Endgame Manual is quite simply a masterpiece of research and insight. It is a tremendous contribution to endgame literature, certainly the most important one in many years, and destined to be a classic of the literature (if it isn't already one). The famous trainer Mark Dvoretsky has put together a vast number of examples that he has not only collected, but analysed and tested with some of the world's strongest players. This is a particularly important book from the standpoint of clarifying, correcting, and extending the theory of endings. Most of all, Dvoretsky's analysis is staggering in its depth and accuracy." - John Watson, reviewing DEM at The Week In Chess 2003 Book of the Year - Jeremy Silman.com 2003 Book of the Year - Seagaard Chess Reviews: "This is an extraordinary good chess book. To call this the best book on endgames ever written seems to be an opinion shared by almost all reviewers and commentators. And I must say that I am not to disagree." - Erik Sobjerg

Practical Chess Endings Jul 12 2022 An updated edition of Paul Keres' classic endgame instructor, designed specifically for practical players with over 500 extra diagrams to facilitate learning and memorisation of critical lines of endgame play. It is an essential practical book, for all chess players, from one of the world's greatest grandmasters. Keres remained an elite grandmaster throughout his life and is widely regarded as one of the strongest ever players not to have won the world chess champion. His book is a comprehensive guide to the precise handling of all basic endgame positions. It features logical step-by-step explanations of procedures required to obtain the best possible results from frequently occurring queen, rook, bishop, knight and pawn endings. It includes commentaries on the final stages of selected tournament games, which demonstrate the art of favourable transposition from complex to clear-cut endgames.

Rational Machines and Artificial Intelligence Jun 18 2020 Intelligent machines are populating our social, economic and political spaces. These intelligent machines are powered by Artificial Intelligence technologies such as deep learning. They are used in decision making. One element of decision making is the issue of rationality. Regulations such as the General Data Protection Regulation (GDPR) require that decisions that are made by these intelligent machines are explainable. Rational Machines and Artificial Intelligence proposes that explainable decisions are good but the explanation must be rational to prevent these decisions from being challenged. Noted author Tshilidzi Marwala studies the concept of machine rationality and compares this to the rationality bounds prescribed by Nobel Laureate Herbert Simon and rationality bounds derived from the work of Nobel Laureates Richard Thaler and Daniel Kahneman. Rational Machines and Artificial Intelligence describes why machine rationality is flexibly bounded due to advances in technology. This effectively means that optimally designed machines are more rational than human beings. Readers will also learn whether machine rationality can be quantified and identify how this can be achieved. Furthermore, the author discusses whether machine rationality is subjective. Finally, the author examines whether a population of intelligent machines collectively make more rational decisions than individual machines. Examples in biomedical engineering, social sciences and the financial sectors are used to illustrate these concepts. Provides an introduction to the key questions and challenges surrounding Rational Machines, including, When do we rely on decisions made by intelligent machines? What do decisions made by intelligent machines mean? Are these decisions rational or fair? Can we quantify these decisions? and Is rationality subjective? Introduces for the first time the concept of rational opportunity costs and the concept of flexibly bounded rationality as a rationality of intelligent machines and the implications of these issues on the reliability of machine decisions Includes coverage of Rational Counterfactuals, group versus individual rationality, and rational markets Discusses the application of Moore's Law and advancements in Artificial Intelligence, as well as developments in the area of data acquisition and analysis technologies and how they affect the boundaries of intelligent machine rationality

Heuristic Programming in Artificial Intelligence 3 May 10 2022

The Endgame Jan 18 2023

Handbook of Combinatorics Volume 1 Nov 04 2021 Handbook of Combinatorics, Volume 1 focuses on basic methods, paradigms, results, issues, and trends across the broad spectrum of combinatorics. The selection first elaborates on the basic graph theory, connectivity and network flows, and matchings and extensions. Discussions focus on stable sets and claw free graphs, nonbipartite matching, multicommodity flows and disjoint paths, minimum cost circulations and flows, special proof techniques for paths and circuits, and Hamilton paths and circuits in digraphs. The manuscript then examines coloring, stable sets, and perfect graphs and embeddings and minors. The book takes a look at random graphs, hypergraphs, partially ordered sets, and matroids. Topics include geometric lattices, structural properties, linear extensions and correlation, dimension and posets of bounded degree, hypergraphs and set systems, stability, transversals, and matchings, and phase transition. The manuscript also reviews the combinatorial number theory, point lattices, convex polytopes and related complexes, and extremal problems in combinatorial geometry. The selection is a valuable reference for researchers interested in combinatorics.

Theory and Practice of Chess Endings Jan 14 2020 One of the best-known Russian chess coaches, Panchenko's students include many grandmasters. This book is a compendium of his endgame instruction that will help to increase playing skills and to achieve higher practical results both for amateurs and professionals. Besides theoretical material, the book contains numerous examples from the practice of the classical and modern chess players and the tasks for the independent solving and playing.

Pandolfini's Endgame Course Dec 05 2021 Analyzes a variety of endgames, discusses strategy, and looks at confrontations between unlike pieces.

Chess Camp Oct 15 2022 Chess Camp is a new training system for beginning chessplayers, and for the parents and coaches who teach them. Starting with simple problems to illustrate key concepts, and then progressing to more complex positions, the student will learn by doing, methodically integrating new information with previous knowledge while building effective thinking habits at the board.

Winning Chess Endings Jan 26 2021 Approach every endgame with a winning strategy! Good books about endgames for beginners are few and far between. WINNING CHESS ENDINGS is a great one a gripping introduction to what you need to know to win chess endings, taught by American Grandmaster Yasser Seirawan. His entertaining, easy-to-understand style, incisive stories and insiders advice will help you develop a solid grasp of proven principles that you can apply with confidence whenever a game goes the distance. You'll learn to prevail time and again in endgames with common and uncommon combinations and pieces. WINNING CHESS ENDINGS teaches endgame strategies in an exciting new way: by putting you in the middle of the action with firsthand stories taken directly from famous matches. Pull up a chair and watch the world's most exciting chess endings. Then become an endgame master!

Chess Life Aug 21 2020

Crucial Chess Skills for the Club Player Mar 28 2021 In the first volume of "Crucial Chess Skills for the Club Player," attention is given to the three key elements of practical play. These three aspects aren't closely related to each other, but together form the key to improvement for any ambitious chess player. In the first 3 chapters Ris explores the most essential positions for rook endgames, offering practical advice along the way. He also offers ways to sharpen tactical vision in chapters four to six. In particular, he seeks to cultivate an ability to sense opportunities to strike. The final part, chapters seven to nine, he examines positional play in such a way that the student's overall understanding of the game is deepened. The result is that Robert offers a course to help students master all facets of the game! Volume two is expected end of 2018.

The Second Book of Go Feb 24 2021 The Second Book Of Go takes the reader who has learned the rules and rudiments of strategy and introduces him or her to the fundamental ideas required to get to the 12 kyu level.

Understanding Chess Endgames Apr 09 2022 One of the world's foremost chess writers provides everything you need to know about chess endgames! Assuming no specialized endgame knowledge, John Nunn presents 100 key endgame concepts, and explains how they are used to win games or save difficult positions. He covers all the main types of endgames and typical thinking methods, and so equips readers with all the skills needed to excel in this vital phase of the game up to good club level and beyond. The endgame is the stage of the game where precision is most important, and where errors are punished most drastically. It is also deceptive: many endgame positions look too simple to require prior knowledge, but yet contain fiendish concealed pitfalls that can reverse the result of the game on the spot. Some key positions simply have to be memorized, as they can hardly be worked out at the board, especially when playing with today's faster time-controls. In such perilous terrain, an expert guide is necessary. John Nunn could not be better qualified: he is a battle-hardened grandmaster of top-level over-the-board chess and a solving world champion. From his wealth of endgame expertise, he has distilled a course of fundamental knowledge that is highly targeted on practical success for all levels of players.

In the Beginning May 30 2021

Just the Facts! Mar 08 2022 Although accurate opening play is satisfying and the middle game can be exciting, for most chess players victory is the aim. This book boils down the essential wisdom of the endgame, and gives the player ideas and the ability to recognise when to play them.

Tragicomedy in the Endgame Apr 28 2021 The Key Concepts of Chess Endings In 2003 when it was released, Dvoretsky's Endgame Manual became an instant classic. Now the chess instructor extraordinaire offers an introduction to the fascinating world of chess endings. This book is designed to highlight the key concepts of the most common chess endgames and will prove quite instructive to chessplayers of all levels. Topics include: - The King in the Endgame - Pawn play - Zugzwang - Saving Methods - Tactics in the Endgame - Piece Maneuvering - Piece Exchanges - "Technique" ...and much more! The author has countless practical suggestions for improving your endgame play in this era of rapid-time controls so that you don't end up "drowning" in the ocean of endgame theory. Let Mark Dvoretsky help you win more games as he examines some elementary endgame errors from master play and shows you how to avoid making the same mistakes.

Chess Camp Sep 14 2022 Chess Camp is a new training system for beginning chessplayers, and for the parents and coaches who teach them. Starting with simple problems to illustrate key concepts, and then progressing to more complex positions, the student will learn by doing, methodically integrating new information with previous knowledge while building effective thinking habits at the board. In this first volume, Move, Attack, and Capture, the student will discover how the chess pieces move; start to get a feel for the chessboard; learn to look for threats, captures, and elementary tactics; and develop an understanding of what each piece can do for his or her position - and against the opponent's.

Graded Go Problems for Beginners Jun 11 2022

British Chess Literature to 1914 Nov 16 2022 A huge amount was published about chess in the United Kingdom before the First World War. The growing popularity of chess in Victorian Britain was reflected in an increasingly competitive market of books and periodicals aimed at players from beginner to expert. The author combines new information about the early history of the game with advice for researchers into chess history and traces the further development of chess literature well into the 20th century. Topics include today's leading chess libraries and the use of digitized chess texts and research on the Web. Special attention is given to the columns that appeared in newspapers (national and provincial) and magazines from 1813 onwards. These articles, usually weekly, provide a wealth of information on early chess, much of which is not to be found elsewhere. The lengthy first appendix, an A to Z of almost 600 chess columns, constitutes a detailed research aid. Other appendices include corrections and supplements to standard works of reference on chess.

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