

## Scalable Search In Computer Chess Algorithmic Enhancements And Experiments At High Search Depths Computational Intelligence

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### Scalable Search In Computer Chess

Scalable Search in Computer Chess: Algorithmic Enhancements and Experiments at High Search Depths (Computational Intelligence) Paperback – July 1, 2003. by Ernst A. Heinz (Author), Wolfgang Bibel (Series Editor), Rudolf Kruse (Series Editor) & 0 more. 4.2 out of 5 stars 3 ratings. See all formats and editions. Hide other formats and editions.

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Introduction The book presents new results of computer-chess research in the areas of selective forward pruning, the efficient application of game-theoretical knowledge, and the behaviour of the search at increasing depths. It shows how to make sophisticated game-tree searchers more scalable at ever higher depths.

### Scalable Search in Computer Chess | SpringerLink

It shows how to make sophisticated game-tree searchers more scalable at ever higher depths. Throughout the whole book, the high-speed and master-strength chess program "DarkThought" serves as a realistic test vehicle to conduct numerous experiments at unprecedented search depths.

### Scalable Search in Computer Chess - Algorithmic ...

This book presents the results of our past two-and-a-half years of research aimed at increasing the scalability and performance of game-tree search in computer chess. We elaborate on our respective works in the areas of (I) selective forward pruning, (II) the efficient application of game-theoretical knowledge, and (III) the behaviour of the search at increasing depths.

### Computational Intelligence Ser.: Scalable Search in ...

Scalable Search in Computer Chess – Algorithmic Enhancements and Experiments at High Search Depths Hermann Kaindl 2000-01-01 00:00:00 Book review Scalable Search in Computer Chess â Algorithmic Enhancements and Experiments at High Search Depths, Ernst A. Heinz, Vieweg, 2000 author solved the important technical issue of accessing the endgame databases during the fast searches through clever indexing. In the third part of this book, the author deals with the scalability of his ...

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Scalable Search in Computer Chess: Algorithmic Enhancements and Experiments at High Search Depths (Computational Intelligence) by Heinz, Ernst A. (2003) Paperback Tapa blanda – 1 enero 1709

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