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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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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.

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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.

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