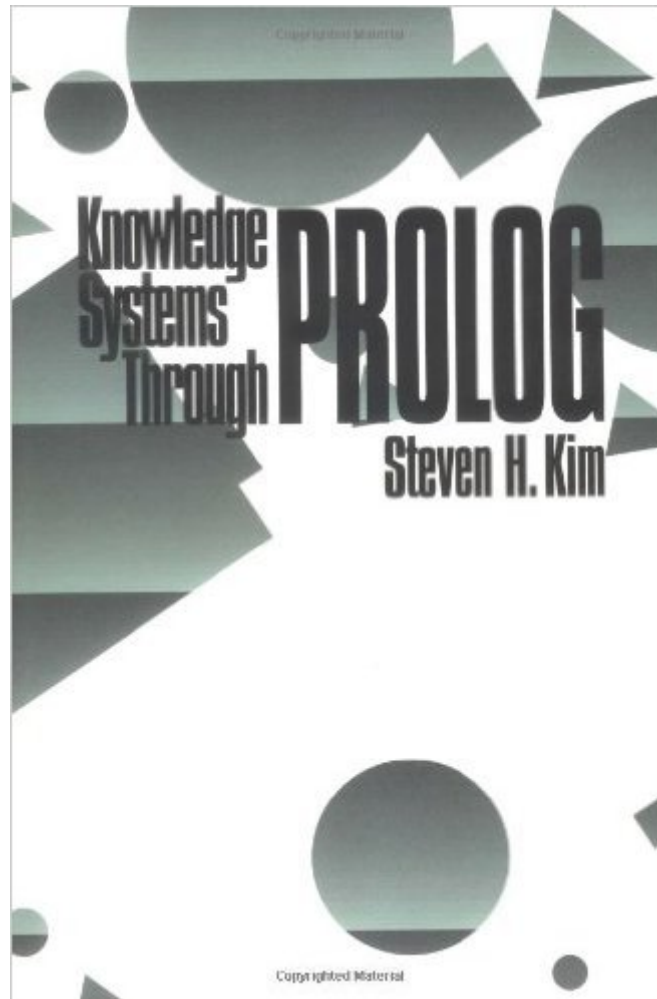


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# Knowledge Systems Through PROLOG: An Introduction



## Synopsis

With increasing frequency, PROLOG is the language of choice for many applications in artificial intelligence. This popularity of PROLOG, coupled with the importance of artificial intelligence applications, underscores the need for an integrative text and reference in this area. The motivation behind this book is to present for the first time a cohesive text for artificial intelligence and software development using PROLOG as the language. The essentials of the concepts, artificial intelligence, logic programming and software engineering are presented here in one coherent book. One of the distinguishing features of the book will be its unified treatment of computation and software designs, and as such, will appeal to users of computation, mainly engineers and physical scientists, as well as computer scientists. These courses are offered frequently in the artificial intelligence area of computer science, in the knowledge and software engineering area for students in engineering and the physical sciences.

## Book Information

Paperback: 368 pages

Publisher: Oxford University Press (November 21, 1991)

Language: English

ISBN-10: 0195072413

ISBN-13: 978-0195072419

Product Dimensions: 6.1 x 1.1 x 9.2 inches

Shipping Weight: 1.2 pounds

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Best Sellers Rank: #4,569,345 in Books (See Top 100 in Books) #38 inÂ Books > Computers & Technology > Programming > Languages & Tools > Prolog #363 inÂ Books > Computers & Technology > Computer Science > AI & Machine Learning > Expert Systems #71287 inÂ Books > Science & Math > Mathematics

## Customer Reviews

lots of the references are to Kim's own work. It's ok, as there's a paucity of practical advice on building expert systems, but nothing particularly memorable.

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