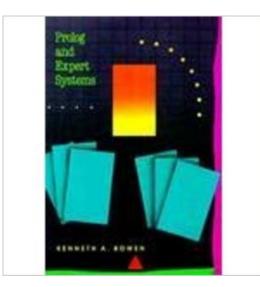
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Prolog & Expert Systems Programming





Synopsis

Designed for undergraduate courses on Expert Systems, PROLOG or introductory Artificial Intelligence, this informally-styled text assumes no background in PROLOG or Logic Programming, but combines an introduction to PROLOG with a mastery of its application to expert systems programming. Special features include: a clear ground tutorial introduction to PROLOG which goes beyond specific techniques and small programs to treat large, difficult Artificial Intelligence problems; a detailed discussion of how to program expert systems in PROLOG rather than a top-level, idea-oriented historical survey of what systems have already been built; four chapters on metalevel programming techniques; stress on the use of a pure subset of PROLOG coupled with logical analysis of the problem being solved; diagrams throughout the text to aid in the understanding of computational processes; and a large number of exercises, ranging from specific small programming problems to open-ended suggestions stimulate student creativity.

Book Information

Paperback: 448 pages Publisher: Mcgraw-Hill College (February 1, 1991) Language: English ISBN-10: 0070067317 ISBN-13: 978-0070067318 Product Dimensions: 0.8 x 6.5 x 9.2 inches Shipping Weight: 12.6 ounces Average Customer Review: Be the first to review this item Best Sellers Rank: #3,561,994 in Books (See Top 100 in Books) #31 in Books > Computers & Technology > Programming > Languages & Tools > Prolog #285 in Books > Computers & Technology > Computer Science > AI & Machine Learning > Expert Systems #23561 in Books > Computers & Technology > Software

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