Exploring Artificial Intelligence With Turbo PROLOG
This valuable guide covers a range of real-world AI applications through the use of Turbo Prolog language, showing users how to take full advantage of its capabilities. Fully explains AI concepts in terms of Turbo Prolog, and develops in detail the individual areas of AI, showing readers how each concept is applied through numerous realistic examples, including the development of natural language processors, workable expert systems, and knowledge structures. This work is authoritative and technically accurate, yet is written in a style that will appeal to novices as well as experienced programmers. Features an optional disk, available through the authors.

Book Information

Paperback: 262 pages
Publisher: Wiley; 1 edition (January 18, 1988)
Language: English
ISBN-10: 0471627526
Product Dimensions: 9.9 x 6.8 x 0.9 inches
Shipping Weight: 1.1 pounds
Average Customer Review: Be the first to review this item
Best Sellers Rank: #6,386,594 in Books (See Top 100 in Books) #53 in Books > Computers & Technology > Programming > Languages & Tools > Prolog #3076 in Books > Textbooks > Computer Science > Artificial Intelligence #4936 in Books > Computers & Technology > Computer Science > AI & Machine Learning > Intelligence & Semantics

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