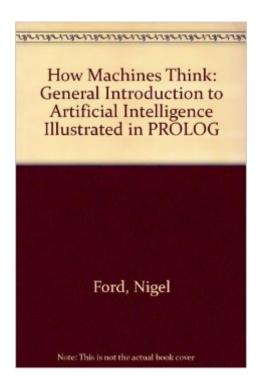
## The book was found

# How Machines Think: A General Introduction To Artificial Intelligence





### **Synopsis**

Introduces the newcomer -- business manager, student or interested lay person -- to the field of Al and Expert Systems. Illustrations are provided in PROLOG -- an Al programming language of rapidly increasing interest and application for professional workers in Al, and for PC and home computer users. Requires no previous computer experience. Introduces key Al concepts with easily understood examples which, unlike many texts, do not presuppose a mathematical or scientific background on the part of the reader.

#### **Book Information**

Paperback: 214 pages

Publisher: Wiley; 1 edition (May 11, 1987)

Language: English

ISBN-10: 0471911399

ISBN-13: 978-0471911395

Product Dimensions: 6 x 0.6 x 9.1 inches

Shipping Weight: 14.9 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,848,019 in Books (See Top 100 in Books) #47 in Books > Computers & Technology > Programming > Languages & Tools > Prolog #2708 in Books > Textbooks >

Computer Science > Artificial Intelligence #4404 in Books > Computers & Technology >

Computer Science > Al & Machine Learning > Intelligence & Semantics

#### Download to continue reading...

How Machines Think: A General Introduction to Artificial Intelligence Java: Artificial Intelligence; Made Easy, w/ Java Programming; Learn to Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Gene Expression Programming: Mathematical Modeling by an Artificial Intelligence (Studies in Computational Intelligence) Social Intelligence: A Practical Guide to Social Intelligence: Communication Skills - Social Skills - Communication Theory - Emotional Intelligence - What Do Pulleys and Gears Do? (What Do Simple Machines Do?) (What Do Simple Machines Do?) Introduction to Artificial Intelligence: Second, Enlarged Edition (Dover Books on Mathematics) Neural Network Training Using Genetic Algorithms (Series in Machine Perception and Artificial

Intelligence) Applying Knowledge Management: Techniques for Building Corporate Memories (The Morgan Kaufmann Series in Artificial Intelligence) Java Artificial Intelligence: Made Easy, w/ Java Programming; Learn to Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Swift Programming Artificial Intelligence: Made Easy, w/ Essential Programming Learn to Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine ... engineering, r programming, iOS development) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Artificial Intelligence: Made Easy w/ Ruby Programming; Learn to Create your \* Problem Solving \* Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Artificial Intelligence for Games Paradigms of Artificial Intelligence Programming: Case Studies in Common Lisp Turtle Geometry: The Computer as a Medium for Exploring Mathematics (Artificial Intelligence) The Elements of Artificial Intelligence Using Common LISP Artificial Intelligence with Common Lisp: Fundamentals of Symbolic and Numeric Processing Common Lisp and Artificial Intelligence Prolog Programming for Artificial Intelligence

<u>Dmca</u>