



Understanding Computers Artificial Intelligence

John Mingers



Understanding Computers Artificial Intelligence:

Understanding Computers Nathan Shedroff, J. Sterling Hutto, Ken Fromm, 1992 This introduction to personal computers is intended for first time buyers and contains information necessary to get started on computers *Understanding Artificial Intelligence The Definitive Guide to AI Agents, Prompt Engineering & Business Strategy* Deepak K Rana, 2026-02-25 Artificial intelligence is no longer a technology of the future it is the defining competitive advantage of today Written by Deepak K Rana Senior Salesforce Consultant and AI Solutions Architect with over 20 years of enterprise technology experience *Understanding Artificial Intelligence* is the comprehensive practical guide that business leaders consultants and technology professionals have been waiting for This book cuts through the hype to deliver clear actionable knowledge across three essential domains Part One Understanding AI From Alan Turing's founding vision to today's large language models and generative AI you will build a solid foundation in how AI works what it can and cannot do and where the technology is heading Part Two AI Agents Discover how autonomous AI agents perceive reason and act and how to deploy them effectively in real business environments using leading frameworks and platforms Part Three Prompt Engineering Master the art and science of communicating with AI systems From zero shot and chain of thought techniques to advanced RAG strategies and building a prompt library you will get more from every AI interaction Part Four Strategy Future Learn how to build a business wide AI strategy measure ROI and prepare your organisation for the next wave of AI innovation Whether you are evaluating AI vendors implementing automation workflows or simply looking to become a more informed professional in an AI driven world this book gives you the frameworks real world examples and strategic insight to act with confidence AI is not going to replace humans but humans who use AI will replace those who don't 2026 Edition First CRM Mates Ltd United Kingdom *Understanding Artificial Intelligence* Henry C. Mishkoff, Dan Shafer, 1988 *Routledge Library Editions: Artificial Intelligence* Various, 2021-06-23 Artificial Intelligence AI a term coined in the 1950s actually dates back as far as 1943 Now very much in the public consciousness AI research has fallen in and out of favour over the years *Routledge Library Editions Artificial Intelligence 10 Volumes* brings together as one set or individual volumes a small interdisciplinary series of previously out of print titles originally published between 1970 and 1994 Covering ground in computer science literature philosophy psychology psychotherapy and sociology this set is a fascinating insight into the development of ideas surrounding AI **Understanding Computers** Deborah Morley, Charles S. Parker, 2004 This is a comprehensive approach to Basic through intermediate computer concepts Known for its readability and the depth of topics covered this book also includes an interactive website which contains web tutors further explorations and links to new TechTV video projects **Understanding Computers** Grace Murray Hopper, Steven L. Mandell, 1987 **Artificial Intelligence** Time-Life Books, 1991 Describes theories being used to create artificial intelligence discusses the difficulty of teaching computers to learn and identify what they see and suggests ways robots will be used in the future Understanding Computers Ellen

McGill, Donald DiCristoforo, 1989 *Understanding Computers & Information Processing* Charles S. Parker, 1994

Self-Producing Systems John Mingers, 2013-11-21 John Mingers new volume *Self Producing Systems Implications and Applications of Autopoiesis* is a much needed reference on autopoiesis a subject penetrating many disciplines today I can genuinely say that I enjoyed reading the book as it took me stage by stage through a clear and easy to grasp understanding of the concepts and ideas of autopoiesis and then as the book's title suggests on through their applications I found the summary in Chapter 12 particularly useful helping to crystalize the main points of each chapter The book conveyed enthusiasm for the subject and stimulated my interest in it At times the book is demanding but only because of the breadth of the subject matter the terms and concepts associated with its parts and the challenge of keeping hold of all this in the mind at once This is an exceptional text ROBERT L FLOOD Hull UK Preface In recent years Maturana's and Varela's concept of autopoiesis originally a biological concept has made a remarkable impact not just on a single area but across widely differing disciplines such as sociology policy science psychotherapy cognitive science and law Put very briefly the term autopoiesis connotes the idea that certain types of systems exist in a particular manner they are self producing systems In their operations they continuously produce their own constituents their own components which then participate in these same production processes

Handbook of Human Intelligence Robert J. Sternberg, 1982-12-30

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Understanding Computers, Smartphones and the Internet Ernie Dainow, 2016 Most introductory books about computers are long detailed technical books such as those used in a computer science course or else tutorials that provide instructions on how to operate a computer with little description of what happens inside the machine This book fits in the large gap between these two extremes It is for people who would like to understand how computers work without having to learn a lot of technical details Only the most important things about computers are covered There is no math except some simple arithmetic The only prerequisite is knowing how to use a web browser As an

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Understanding Computers and Cognition Terry Winograd,Fernando

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