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Computers and Thought | The MIT Press

Computers and Thought: A Practical Introduction to Artificial Intelligence is one of the few artificial intelligence textbooks that describes cognitive models in detail. However, one of the book's shortcomings is that it uses POP-11, an obscure Lisp-like programming language, to create the example programs.

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Computers and Thought: A practical Introduction to Artificial Intelligence by Mike Sharples, et al. Publisher: A Bradford Book 1989 ISBN/ASIN: 0262691337 ISBN-13: 9780262691338 Number of pages: 401. Description: The aim of this book is to introduce people with little or no computing background to artificial intelligence (AI) and cognitive science.

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Title: Computers and Thought Subtitle: A Practical Introduction to Artificial Intelligence Authors: Mike Sharples, David Hogg, Chris Hutchison, Steve Torrance and David Young Publisher/Date: MIT Press 1989 ISBN: 0-262-19285-3 Price: paperback â €13.95; cloth â €22.50; related software (one Mac disk) â €5.39 or \$8.50 in Europe inc VAT In general terms, Artificial Intelligence (AI) is an investigation of the nature of intelligence and the principles and mechanisms that might give rise to it.

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Computers at St. Andrew's Montessori is taught by Bruce Harrison from Technokids. Source: Montessorirocks.org - "A True Balancing Act: Technology and the Montessori Classroom" 26th May 2017 / by StAndrewsBoss1 Tags: Computers , Montessori Classroom , Montessori Methodology , Technokids , Technology

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