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Paradigms Of Artificial Intelligence Programming

Paradigms of AI Programming teaches advanced Common Lisp techniques in the context of building major AI systems. By reconstructing authentic, complex AI programs using state-of-the-art Common Lisp, the book teaches students and professionals how to build and debug robust practical programs, while demonstrating superior programming style and important AI concepts.

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Paradigms of AI Programming is the first text to teach advanced Common Lisp techniques in the context of building major AI systems.

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Paradigms of Artificial Intelligence Programming - 1st Edition

Paradigms of AI Programming: Case Studies in Common Lisp (ISBN 1-55860-191-0) is a well-known programming book by Peter Norvig about artificial intelligence programming using Common Lisp

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(PDF) Paradigms of Artificial Intelligence Programming ...

Paradigms of Artificial Intelligence Programming. Table of Contents. Preface. Why Lisp? Why Common Lisp? Outline of the Book; How to use This Book; Supplementary Texts and Reference Books

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Paradigms of Artificial Intelligence Programming [IT]

Paradigms of AI Programming Source Code. This page is the index for the Lisp source code files for the book Paradigms of Artificial Intelligence Programming. The code is offered as open source freeware under this license. You can browse all the files in this directory.

Paradigms of AI Programming Source Code

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Artificial intelligence has a lot to do with search algorithms, artificial neural networks, and genetic programming. Java provides many benefits: easy use, debugging ease, package services, simplified work with large-scale projects, graphical representation of data and better user interaction.

10 Best Programming Languages For Artificial Intelligence ...

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