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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. 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.

Paradigms of Artificial Intelligence Programming [Book]

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[PDF] Paradigms Of Artificial Intelligence Programming ...

Paradigms of AI Programming: Case Studies in Common Lisp is a well-known programming book by Peter Norvig about artificial intelligence programming using Common Lisp.

Paradigms of Artificial Intelligence Programming - 1st Edition

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Paradigms Of Artificial Intelligence Programming

This is an overview of classical artificial intelligence (AI) programming via actual implementation of landmark systems (case studies). For the student interested in AI, Paradigms of Artificial Intelligence Programming is an invaluable history lesson. Even the programmer who is relatively uninterested in AI will find value in the book's basic introduction to Lisp and case studies written in Lisp.

Paradigms of Artificial Intelligence Programming ...

Paradigms of Artificial Intelligence Programming Front matter. Preface.

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The first chapter give a pretty good introduction to common lisp. The second chapter's example is a rule driven program which creates simple English sentences; the emphasis is on creating a rule based "programable" solution. The third chapter gives a rather brief overview of part of common lisp. It also gives a few guidlines on style and ...

Paradigms of AI Programming: Case Studies in Common Lisp

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Paradigms of AI Programming Source Code

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 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.

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