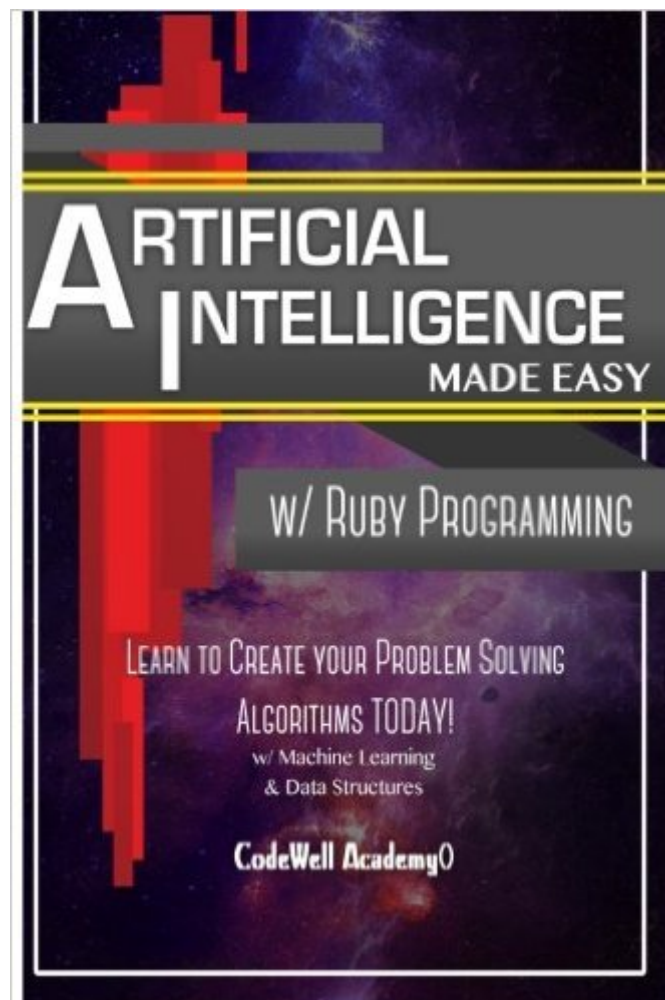# Artificial Intelligence: Made Easy W/ Ruby Programming; Learn To Create Your * Problem Solving * Algorithms! TODAY! W/ Machine Learning & Data ... Engineering, R Programming, IOS Development)

ARTIFICIAL INTELLIGENCE
MADE EASY

W/ RUBY PROGRAMMING

LEARN TO CREATE YOUR PROBLEM SOLVING
ALGORITHMS TODAY!
w/ Machine Learning
& Data Structures

CodeWell Academy

Synopsis

Design the MIND of a Robotic Thinker!　â œ Every chapter is very clearly described and all of the information was presented consistently. â œ　-　Customer　â œ Within this book you'll find GREAT coding skills to learn. Here I've learned so much from reading this book. â œ　- Stella Mill, from .com　â œ This is the most complete and comprehensive book I read on a subject of Artificial Intelligence so far and it's very well written as well. â œ　- Falli Conna, from .com　* * INCLUDED BONUS: a Quick-start guide to Learning Ruby in less than a Day! * *　How would you like to Create the Next AI bot?　Artificial Intelligence. One of the most brilliant creations of mankind. No longer a sci-fi fantasy, but a realistic approach to making work more efficient and lives easier. And the best news?　Itâ ™s not that complicated after all　Does it require THAT much advanced math?　NO! And are you paying THOUSANDS of dollars just to learn this information? NO! Hundreds? Not even close.　Within this book's pages, you'll find GREAT coding skills to learn - and more. Just some of the questions and topics include:　- Complicated scheduling problem? Hereâ ™s how to solve it. - How good are your AI algorithms? Analysis for Efficiency - How to interpret a system into logical code for the AI - How would an AI system would diagnose a system? We show you... - Getting an AI agent to solve problems for you and Much, much more! World-Class Training This book breaks your training down into easy-to-understand modules. It starts from the very essentials of algorithms and program procedures, so you can write　great code　- even as a beginner!

Book Information

Series: Master's Handbook Series, jquery, php, app design, app development, web development, web design, tech, perl, ajax, swift, python, html css, java, javascript, algorithms, machine learning, data mining, software, software engineering, r programming, iOS development

Paperback: 150 pages

Publisher: CreateSpace Independent Publishing Platform (April 10, 2016)

Language: English

ISBN-10: 1530826861

ISBN-13: 978-1530826865

Product Dimensions: 6 x 0.3 x 9 inches

Shipping Weight: 9.9 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 starsÂ Â See all reviewsÂ (48 customer reviews)

Best Sellers Rank: #2,296,913 in Books (See Top 100 in Books)　#71 inÂ Books > Computers & Technology > Programming > Languages & Tools > Ajax　#170 inÂ Books > Computers &

Customer Reviews

This Artificial Intelligence book has been an interesting read. It has opened to readers the possibility of becoming the next creator of something great, like the next SIRI! Isn't this an amazing thought? Although the reading experience has been technical for me because I am not a programming expert, I still find this book educational and concise in its explanation.

This book will really help every programming students. There are many programming languages now and they are way more advance however it is not to late to start with basics. This book will help you understand the basic of algorithms in which every programming language does have and how is this an important part of programming.This book is way technical but if you have already taken up a course that is related to computer programming this will not be hard for you to understand.The author really have the proper and technical skills to write a book such as this.

Iâ ™m new to programming and I need to learn basic Ruby programming language thatâ ™s why I purchase this book. By the help of this guide book Iâ ™ve learned a lot about artificial intelligence. It is well written and also it has very informative content. The author did an excellent job and I was really impressed by reading this book. Every chapter is very clearly described and all of the information was presented consistently. The book is simple to understand, even for beginner who would like to get to know more about Artifical Intelligence, and how and where to use it. Highly recommended it!

I have a little idea about programming that's why I purchased this book to learn more. A very easy to read simplistic introduction to the field of Artificial Intelligence. It gives an understanding of Artificial Intelligence without being too technical or confusing. Every chapter is very clearly described and all of the information was presented consistently. Provides an in-depth exposition of advanced AI programming techniques and includes large-scale detailed examples. This course has all the ingredients, it is interesting, fun, and generally I recommend it.

If you want to learn Ruby (why wouldn't you?) you pretty much HAVE to read it. I really appreciated the first 3 sections of the book. It shows how to program in Ruby, how to install and configure it and

more advanced topics. There are many Ruby tutorials and references on the web, but the beauty of this book is that it is both well-written and provides a compendium of what you really need to know about Ruby that can't be easily sourced and collected. This is the ultimate book for both learning Ruby and use as a desk reference. You basically have to read it.

There are few technical things to be paid attention to, you can use logic to explain the root causes of a certain fact. If one statement is true, it can be explained and justified by another fact, then those facts are justified by more facts, and so on. Hereâ ™s an example: you realize that â œthe remote control is not turning on the TV.â • You carefully look at the remote and realize â œits batteries are deadâ •. You change the batteries on the remote, try to turn on the TV, and realize that itâ ™s still not turning on.

I was searching for a good book that will introduce me to artificial intelligence and thatâ ™s why I purchased this book from kindle store. It has very informative content and it is really well written by the author. It is really complicated but the chapter helped me understand the basics smoothly. The book is easy to understand, even for a beginner who would like to get to know more about artificial Intelligence. If you have any interest about AI algorithms and logical Java coding, then I will suggest you to read this book. Thanks.

I have an experienced doing programming but Ruby is new to me. I search for a book which I can learn and improve this new program. I found this book from a discounted price on a book website. Through the help of this book, I gain skills and knowledge about Ruby Programming. I am using it now and the progress of my work is going smooth. Overall, this book provide easy and understandable steps and guide especially for those who had little knowledge on programming. Highly recommend for beginners and also for experienced programmers.

Download to continue reading...

Artificial Intelligence: Made Easy w/ Ruby Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) 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) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; 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) 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) Ruby: Learn Ruby in 24 Hours or Less - A Beginner's Guide To Learning Ruby Programming Now (Ruby, Ruby Programming, Ruby Course) Swift: Programming, Master's Handbook; A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... engineering, r programming, iOS development) Php: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... engineering, r programming, iOS development,) Python: Programming, Master's Handbook; A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO ... engineering, r programming, iOS development) Ruby: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... web design, tech, perl, ajax, swift, python,) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Java Programming: Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... web design, tech, perl, ajax, swift, python) Machine Learning with Spark - Tackle Big Data with Powerful Spark Machine Learning Algorithms CommonKADS Library for Expertise Modelling, Reusable Problem Solving Components (Frontiers in Artificial Intelligence and Applications) Neural Network Training Using Genetic Algorithms (Series in Machine Perception and Artificial Intelligence) A collection of Advanced Data Science and Machine Learning Interview Questions Solved in Python and Spark (II): Hands-on Big Data and Machine ... Programming Interview Questions) (Volume 7) iOS 9 App Development Essentials: Learn to Develop iOS 9 Apps Using Xcode 7 and Swift 2 Unsupervised Deep Learning in Python: Master Data Science and Machine Learning with Modern Neural Networks written in Python and Theano (Machine Learning in Python) Deep Learning in Python Prerequisites: Master Data Science and Machine Learning with Linear Regression and Logistic Regression in Python (Machine Learning in Python)