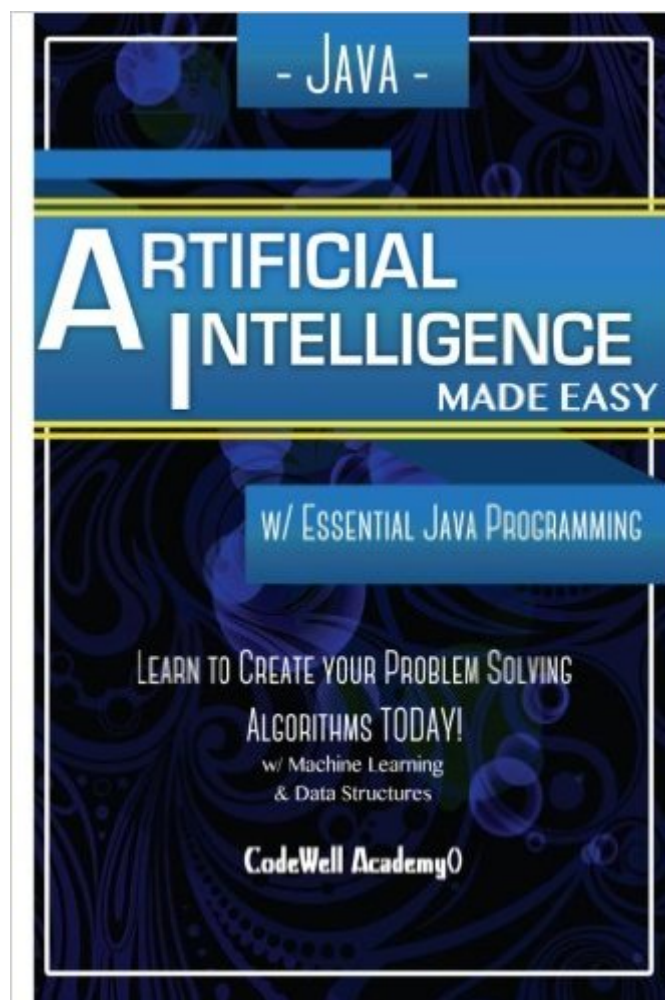


The book was found

**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)**





## Synopsis

Design the MIND of a Robotic Thinker! âœ The author of this book did an excellent job and by reading this book I am impressed. This book is well written and every lesson is very clearly described. âœ - Patrick Garrity, from .com âœ When I saw this book, I was immediately drawn to the title of the book. I am glad that I got the chance to download this book. âœ - Jasmine Torres, from .com âœ Code Well Academy put together a very comprehensive easy to read guide to walk me through from start to finish. âœ - Jessica Cece, from .com \* \* INCLUDED BONUS: a Quick-start guide to Learning Java in less than a Day! \* \* How would you like to Create the Next SIRI? 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: 164 pages

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

Language: English

ISBN-10: 1530826888

ISBN-13: 978-1530826889

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 8.5 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 starsÂ Â See all reviewsÂ (62 customer reviews)

Best Sellers Rank: #158,693 in Books (See Top 100 in Books) #2 inÂ Books > Computers &

Technology > Programming > Languages & Tools > Ajax #13 in Books > Computers & Technology > Programming > Languages & Tools > Perl #16 in Books > Computers & Technology > Programming > Languages & Tools > Swift

## Customer Reviews

This book on Java Artificial Intelligence was boiled down to its simpler and easiest way to understand how this programming works. It provides a complete guide and method in creating a problem solving AI along with a concise explanation on algorithms and data structures. This is absolutely a useful material with much easier approach on Java programming and certainly worth the time reading it.

Most of the programming guides I have read are too complex and that I could not understand most of what instruct. In short, I don't learn that much. But with this one is different. The explanations are easy to understand and understandable along with the illustrations. Each part is being explained well and because of that, I learned a lot and understand each step. This is really a guide that is easy to learn and understand Java.

A very easy to read simplistic introduction to the field of Artificial Intelligence. The book covers a comprehensive variety of styles/approaches to artificial life and computational problem solving including optimization, data mining, agents, evolutionary system and so on. The content does not enter into particularly highly detailed examples (no maths/programming) of these principals, however the descriptions are thorough enough (in plain English) for any introductory readers, or those without prior knowledge to fully grasp the concepts being discussed.

This is a very comprehensive piece on programming. This book understands how hard it can be to learn a new programming language and does a wonderful job of simplifying everything. The information and tips provided are really necessary and helpful. Friends read, develop, and this book will help you. This did provide me what I was looking for. This book shows how easy it is to start java programming. This is a very helpful book for understanding on the basics of java programming especially the meanings of each parts of java programming. This book has all the information that I needed to know about Java which includes Java basic syntax, objects, constructors, variables etc. I learned how to write programs through this book. This book is perfect for those who are beginners in Java Programming.

The process of creating Artificial Intelligence appears to be so challenging and you need different levels of knowledge depending on your project. The major advantage of Java is that it is a multi-purpose language that combines transparency, portability, maintainability and of course versatility. If you are a newcomer, you will be surprised how easily AI can be. Code Well Academy introduces us the fundamental algorithms, how to create a problem-solving AI and how to use Frontier Search. You will also learn about different searches, about logic and reasoning and about environmental models. There are literally numerous examples to get started and I exceptionally recommend it.

I really like the way this book simplifies Java programming and its writing style that makes the book very easy to follow for beginners. This book starts from the beginning... from the concepts of programming in general to introducing programming concepts of the Java language that would help you on your way to becoming an expert in Java. This, for me by far, is the easiest way to learn Java. With how each sample program is set-up, it is easier to understand the program itself as each line is being explained clearly. Grammatical errors in the first few pages, lacking in content. I figured \$3 for a high rated book was whatever, should have read the free preview. Hopefully the content is better than it appears to be in the table of contents.

I needed to learn basic Java programming and about why I purchased this book. This book is helpful and by the help of this book I have learned about artificial intelligence. It is true that this is a realistic approach not a terrible fantasy. The author of this book did an excellent job and by reading this book I am impressed. This book is well written and every lesson is very clearly described. By reading this book I have understood about the complicated scheduling problem and how to solve it. This book taught me about how to interpret system and much more. I am glad to read this book. If you have any interest about AI algorithms and logical Java coding, then I will suggest you to read this book.

I am no tech expert so I cannot vouch for the applicability nor the effectiveness of the steps being discussed by the author with regards to Java Programming but it was well presented and neatly written that a reader like myself, with VERY LIMITED understanding of the topic, can easily follow what is being discussed without any episodes of epistaxis as result. (That was a medical pun, by the way) It was written short and concise which I guess the reason why I did not have a hard time

following the process though I have yet to try it.

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