

# Constructing Intelligent Agents Using Java Professional Developers Guide 2nd Edition 2nd Edition By Bigus Joseph P Bigus Jennifer 2001 Paperback

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## Constructing Intelligent Agents Using Java

Constructing Intelligent Agents Using Java, Second Edition Professional Developer's Guide The Bigus team overhauls their bestselling guide to reflect changes in the Java platform and share the latest ideas in applied AI, software agents, and multiagent systems.

## Constructing Intelligent Agents Using Java: Professional ...

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Constructing Intelligent Agents Using Java Joseph P. Bigus & Jennifer Bigus Wiley, 2001

## Constructing Intelligent Agents Using Java

Java has proven to be the clear language-of-choice for constructing agents and multi-agent systems. Many of the reasons for this second edition are due to the rapid evolution and maturing of the Java language and programming environment.

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Couple tidbits from Constructing Intelligent Agents Using Java: Professional Developer's Guide.. Page 3, an Alan Turing quote: "... if a machine is expected to be infallible, it cannot also be intelligent. On the classifications of agents (agency, intelligence, mobility): "...Agency deals with the degree of autonomy the software agent has in representing the user to other agents ...

### **Constructing Intelligent Agents Using Java: Professional ...**

Constructing intelligent agents with Java : a programmer's guide to smarter applications by Bigus, Joseph P; Bigus, Jennifer, 1960-Publication date 1998 Topics Intelligent agents (Computer software), Java (Computer program language), Kunstmatige intelligentie, Agentia, Java (programmeertaal)

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Constructing Intelligent Agents with Java A Programmer's Guide to Smarter Applications Joseph P. Bigus and Jennifer Bigus TM WILEY COMPUTER PUBLISHING John Wiley & Sons, Inc. New York • Chichester • Weinheim • Brisbane • Singapore • Toronto

### **Joseph P. Bigus and Jennifer Bigus - GBV**

At the end, you will have the abV1.32.zip file that contains all files including Google Chrome plugin, a java executable ABSoftware.jar (that provide the comunication between Java and Chrome plugin), and an source code of a sample agent in Java that allow understand the basic of how to create your own Intelligent Agent that play Angry Birds.

### **Creating an intelligent agent to play Angry Birds in Java ...**

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In my OWL ontology, I have the requirement class and I can use Jena to create a new individual, based in the infos retrieved from the database, but I can't use this information, because I didn't found any good tutorial to learn about how implement a intelligent agent that could, for example, analyse all requirements and define ambiguity or ...

### **jena - How implement an intelligent agent in a semantic ...**

Java Agent Development Framework, or JADE, is a software framework for the development of intelligent agents, implemented in Java. JADE system supports coordination between several agents FIPA and provides a standard implementation of the communication language FIPA-ACL, which facilitates the communication between agents and allows the services detection of the system.

### **Java Agent Development Framework - Wikipedia**

Using Robotics to Create an Intelligent Agent Susan Imberman 1. Introduction According to Russell and Norvig in Artificial Intelligence: A Modern Approach, "An agent is anything that can be viewed

as perceiving its environment through sensors and acting upon the environment through actuators." Intelligent agents can be created

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