

Machine Vision Algorithms In Java Techniques And Implementation

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This book presents key machine vision techniques and algorithms, along with the associated Java source code. Special features include a complete self-contained treatment of all topics and techniques essential to the understanding and implementation of machine vision; an introduction to object-oriented programming and to the Java programming language, with particular reference to its imaging ...

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Special features include a complete self-contained treatment of all topics and techniques essential to the understanding and implementation of machine vision; an introduction to object-oriented programming and to the Java programming language, with particular reference to its imaging capabilities; Java source code for a wide range of real-world image processing and analysis functions; an introduction to the Java 2D imaging and Java Advanced Imaging (JAI) API; and a wide range of illustrative ...

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Machine Vision Algorithms in Java concentrates on examining these issues from a machine vision perspective. It focuses on the image analysis and general machine vision design task, as well as discussing the key concepts relating to image processing. In addition, we have made available (via the Internet) a

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Java Machine Learning

Shaman, I have been looking a long time for a image processing library comparable to opencv in Java. For

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the amount of automated tasks opencv performs there is nothing that comes close to it for the advanced machine vision type applications. In terms of image processing though imagej has a large amount of preimplemented algorithms and plugins ...

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Apache Machine Learning Library provides implementations of machine learning algorithms for use on the Apache Spark platform (HDFS, but not map-reduce). Although Java, the library and the platform support Java, Scala and Python bindings. The library is new and the list of algorithms is short, but growing quickly.

Machine Vision Algorithms in Java: Techniques and ...

Machine Vision Algorithms in Java provides a comprehensive introduction to the algorithms and techniques associated with machine vision systems. The Java programming language is also introduced, with particular reference to its imaging capabilities.

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A comprehensive introduction to the algorithms and techniques associated with machine vision systems. Contains details relating to the design of a Java-based visual programming environment for machine vision, a wide range of illustrative examples, with a practical treatment of the subject matter.

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Special features include a complete self-contained treatment of all topics and techniques essential to the understanding and implementation of machine vision; an introduction to object-oriented programming and to the Java programming language, with particular reference to its imaging capabilities; Java source code for a wide range of real-world image processing and analysis functions; an introduction to the Java 2D imaging and Java Advanced Imaging (JAI) API; and a wide range of illustrative ...

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JVision is just one example of such a visual programming development environment for machine vision. Other notable examples include Khoros [KR199] and WiT [W1T99]. See [JAW96, GOS96] for details on the Java programming language.

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