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Applying algorithms for machine vision - Vision Systems Design

In many machine vision applications, enhancing the contrast of an image is used as a pre-processing step to local image processing algorithms. Figure 1: In histogram equalization, pixel values in the histogram of the original image are remapped to another histogram distribution that features a wider and more uniform distribution of pixel values.

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Machine Vision Algorithms in Java: Techniques and ...
The purpose of this chapter is to introduce the reader to the basic principles of machine vision. In this discussion the differences between computer, machine and human vision are highlighted.

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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 capabilities; Java source code for a wide range of real-world image processing and analysis functions.

A new tool from Google and OpenAI lets us better see

...

You've just trained a machine learning vision algorithm. If all of this sounds disturbingly simple, that's because, in many ways, it is. Like a lot of machine learning programs, vision