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Color Image Processing | Taylor & Francis Group

An object area detection means detects an object area which is an area to be subjected to image processing from an input image. A reflection component reconstruction means calculates color...

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color image processing is the analysis transformation and interpretation of visual data presented in color it can produce a range of results from a grayscale conversion of a black

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and white picture to a detailed analysis of information contained in a photograph taken by a telescope Color Image Processing Methods And Applications Ebook

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Abstract—Low-rank matrix approximation (LRMA)-based methods have made a great success for grayscale image processing. When handling color images, LRMA either restores each color channel independently using the monochromatic model or processes the concatenation of three color channels using the concatenation model.

Low-Rank Quaternion Approximation for Color Image Processing

There are two types of methods used for image processing namely, analogue and digital image processing. Analogue image processing can be used for the hard copies like printouts and photographs. Image analysts use various fundamentals of interpretation while using these visual techniques. Digital image processing techniques help in manipulation of the digital images by using computers.

1. Introduction to image processing | Digital Image Processing

This paper revisits classic image processing methods that can capture clues of site scenes with capability of high-level reasoning and inference. The work contributes to the body of knowledge by reviewing color, geometry and feature-based diagnostics in project environments.

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