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A Survey on Digital Image Restoration - ScienceDirect
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A Survey on Skeletons in Digital Image Processing - IEEE ...

A SURVEY ON DIGITAL CAMERA IMAGE FORENSIC METHODS Tran Van Lanh a, Kai-Sen Chong b, Sabu Emmanuel , Mohan S Kankanhalli c a Department of Computer Science, Uppsala University, Sweden b School of ...

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Digital Image Processing (DIP) is the process of digital images using various computer algorithms. This digital image processing has been employed in number of areas such as pattern recognition ...

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A Literature Survey on Digital Image Processing Techniques in Character Recognition of Indian Languages Dr. Jangala. Sasi Kiran¹, N. Vijaya Kumar², N. Sashi Prabha³, M. Kavya⁴ Department of Computer Science and Engineering Vidya Vikas Institute of Technology, Chevella, R.R. Dt -Telengana, India - 5015031, 3&4 Abstract- Handwritten character recognition is always a frontier area of research ...

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A Survey Digital Image Watermarking Techniques Sersc

This paper delivers a survey on digital images steganography and covering its fundamental concepts. The development of image steganographic methods in spatial representation, in JPEG format and also discuss the recent development in the field of image steganography.

A Survey on Image Steganography Techniques Literature survey image processing Computer vision researchers have long been trying to propose methods for visual sorting and grading of fruits. Sorting of fruits can be done mostly based on their characteristics such as the colour of the fruit, size, surface irregularities.

Literature survey image processing - Stamflay
A survey of digital image watermarking techniques
Abstract: Watermarking, which belong to the information hiding field, has seen a lot of research interest. There is a lot of work begin conducted in different branches in this field.

A survey of digital image watermarking techniques - IEEE ...

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This paper's focus is on the review of steganography in digital images. For a detailed survey on steganographic tools in other media from a forensic investigator's perspective the reader is referred to . Section 2 briefly discusses the applications of steganography. Methods available in the literature are described in Section 3. The main ...

Digital image steganography: Survey and analysis of ...

Abstract This paper contains a survey of image texture analysis techniques. Three broad classes of methods are discussed: pixel-based, local-feature

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based and region-based. The pixelbased models include grey level cooccurrence matrices, difference histograms and energy-measures.

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