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In digital watermarking, an identification

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code (symbol) is embedded permanently inside a cover image which remains within that cover invisibly even after decryption process. The aim of watermarking is to include hidden information (i.e., imperceptible) in a multimedia document to ensure a security service or simply a labelling application.

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information about host image in the form of logo/audio/video or text.

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The digital watermarking is a field of information hiding which hide the crucial information in the original data for protection illegal duplication and distribution of multimedia data. This

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paper presents a survey on the existing digital image watermarking techniques. The results of various digital image watermarking...

Figure 2 from A Survey: Digital Image Watermarking ...

This paper reviews the research status of digital image watermarking in the

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past decade. Considering there are too many publications about the digital image watermarking, we summarize main approaches and point out interesting parts of the researches. Multimedia watermarking technology offers advanced right away throughout the last several years.

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DIGITAL IMAGE OF WATERMARKING: A SURVEY | Aghababaeyan ...

Digital watermarking is the procedure of embedding information (i.e., a watermark) into the host object in such a way that the watermark image/data can be detected by authorized individuals, for assertion of authenticity purposes . The host signal can be a

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video, audio, image, 3D mesh, etc., while the watermark can be a logo, image, serial number, owner's ID, name, or any other information which shows ownership of the host signal.

Watermarking Techniques used in Medical Images: a Survey

Digital watermarking is the field of

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information hiding which hides the crucial information in the original data for protection, illegal duplication, distribution of multimedia data. It increases the robustness to various attacks and should ensure that this watermark is imperceptible.

A Survey of Digital Image

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Watermarking

Recent surveys in digital watermarking can be found in [134, 4, 135]. The later presents the use of anti-forensics sections, where they explain how the forgers hide the tampering as a result of the...

A survey of digital watermarking

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techniques, applications ...

The performance of the digital watermarking schemes is evaluated as tradeoffs between number of bits embedded on it, robustness against attacks and embedding induced distortions. This work provides...

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Sersc **A Survey**

embedded in a cover or host in an invisible way. Digital watermarking also has confirmed to be beneficial in medical imaging (MI) (Coatrieux, Maitre, Rolland and Colorec, 2000). Two main features of watermarking in MI are well familiar: (i) Meta-data which is embedded as watermark in the images

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so that the image contains more

A Survey on Medical Image Watermarking Techniques

Digital watermarking is a technique or act of hiding a secret information (text, signature, logo, audio, image etc.) in the form of a watermark into a digital multimedia such as text, image, audio

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and video. There are two classes of watermark; visible and invisible.

A Survey of Digital Video Watermarking Schemes | D. | ATBU

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Digital image watermarking is a technique in which watermark data is embedded into a multimedia product

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and, later, is extracted from or detected in the watermarked product. These methods ensure tamper-resistance, authentication, content verification, and integration of the image [1].

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Digital image watermarking is a rising

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research area that has received great attention from the research community over the past decade. In this paper, a comprehensive survey of the significant researches and techniques existing for digital watermarking has been scrutinized. Here, existing researches that are robust against attacks are analyzed.

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