

## Transactions On Data Hiding And Multimedia Security X Lecture Notes In Computer Science

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### Transactions On Data Hiding And

This journal, LNCS Transactions on Data Hiding and Multimedia Security, aims to be a forum for all researchers in these emerging fields, publishing both original and archival research results. The 7 papers included in this issue deal with the following topics: protection of digital videos, secure watermarking, tamper detection, and steganography.

### Transactions On Data Hiding And Multimedia Security Vii ...

Transactions on Data Hiding and Multimedia Security I. Since the mid 1990s, data hiding has been proposed as an enabling technology for securing multimedia communication, and is now used in various applications including broadcast monitoring, movie fingerprinting, steganography, video indexing and retrieval, and image authentication.

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### Transactions On Data Hiding And Multimedia Security V ...

This journal, LNCS Transactions on Data Hiding and Multimedia Security, aims to be a forum for all researchers in these emerging fields, publishing both original and archival research results. The six papers included in this issue deal with watermarking security, perceptual image hashing, infrared hiding, steganography and steganalysis.

## **Transactions on Data Hiding and Multimedia Security X ...**

This journal, LNCS Transactions on Data Hiding and Multimedia Security, aims to be a forum for all researchers in these emerging fields, publishing both original and archival research results. The six papers included in this issue deal with watermarking security, perceptual image hashing, infrared hiding, steganography and steganalysis.

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Transactions on data hiding and multimedia security III. Since the mid 1990s, data hiding has been proposed as an enabling technology for securing multimedia communication, and is now used in various applications including broadcast monitoring, movie fingerprinting, steganography, video indexing and retrieval, and image authentication.

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Besides, two related disciplines, steganalysis and data forensics, are increasingly attracting researchers and becoming another new research field of multimedia security. This journal, LNCS Transactions on Data Hiding and Multimedia Security, aims to be a forum for all researchers in these emerging fields, publishing both original and archival research results.

## **[PDF] Books Transactions On Data Hiding And Multimedia ...**

Data hiding has been proposed as an enabling technology for securing multimedia communication. This book publishes both original and archival research results from these emerging fields. It contains a section on forensic image analysis for crime prevention.

## **Transactions on Data Hiding and Multimedia Security V on ...**

Transactions on Data Hiding and Multimedia Security III Published: (2008) Digital Watermarking 5th International Workshop, IWDW 2006, Jeju Island, Korea, November 8-10, 2006. Proceedings / Published: (2006) Transactions on Data Hiding and Multimedia Security IV Published: (2009)

## **Holdings: Transactions on Data Hiding and Multimedia ...**

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hiding, steganography, and steganalysis.

## **Transactions On Data Hiding And Multimedia Security X ...**

LNCS Transactions on Data Hiding and Multimedia Security Editorial Board Editor-in-Chief Yun Q. Shi New Jersey Institute of Technology, Newark, NJ, USA

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## **Transactions on Data Hiding and Multimedia Security ...**

A novel reversible data hiding algorithm, which can recover the original image without any distortion from the marked image after the hidden data have been extracted, is presented in this paper. This algorithm utilizes the zero or the minimum points of the histogram of an image and slightly modifies the pixel grayscale values to embed data into the image.

## **Reversible data hiding | IEEE Transactions on Circuits and ...**

Abstract: This paper proposes a joint selective encryption and data hiding scheme based on compressed sensing (CS), with a focus to its application in secure imaging. Specifically, working with a semantic-secure stream cipher, we suggest to selectively encrypt the sign bits of the CS measurements during its quantization stage and insert the authentication information using a nonseparable ...

## **Compressed Sensing Based Selective Encryption With Data ...**

Transactions on Data Hiding and Multimedia Security IV Shi, Yun Q. Abstract. Publication: Lecture Notes in Computer Science. Pub Date: 2009 DOI: 10.1007/978-3-642-01757-5 Bibcode: 2009LNCS.5510.....S Keywords: Computer Science; Data Encryption; Systems and Data Security; ...

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