

# Invisible Watermarking Matlab Source Code

## **DWT Based Robust Invisible Watermarking**

Altaf Mulani

2016-12-27

## **Audio Watermark**

Yiqing Lin

2014-09-22

This book illustrates the commonly used and novel approaches of audio watermarking for copyrights protection. The author examines the theoretical and practical step by step guide to the topic of data hiding in audio signal such as music, speech, broadcast. The book covers new techniques developed by the authors are fully explained and MATLAB programs, for audio watermarking and audio quality assessments and also discusses methods for objectively predicting the perceptual quality of the watermarked audio signals. Explains the theoretical basics of the commonly used audio watermarking techniques. Discusses the methods used to

objectively and subjectively assess the quality of the audio signals Provides a comprehensive well tested MATLAB programs that can be used efficiently to watermark any audio media

## Digital Watermarking Using

MATLAB Pooya Monshizadeh

Naini 2011

Digital Watermarking Using MATLAB.

## The Effects of Invisible

Watermarking on Satellite

Image Classification Yunlong

Yang 2001

## **Data Intelligence and Cognitive Informatics I.**

Jeena Jacob 2024-01-06

The book is a collection of peer-reviewed best selected research papers presented at the International Conference on Data Intelligence and Cognitive Informatics (ICDICI 2023), organized by SCAD College of Engineering and Technology, Tirunelveli, India, during June 27-28, 2023. This book discusses new cognitive

informatics tools, algorithms and methods that mimic the mechanisms of the human brain which lead to an impending revolution in understating a large amount of data generated by various smart applications. The book includes novel work in data intelligence domain which combines with the increasing efforts of artificial intelligence, machine learning, deep learning and cognitive science to study and develop a deeper understanding of the information processing systems.

### **Cryptographic and Information Security Approaches for Images and Videos** S. Ramakrishnan

2018-12-07 This book presents essential principles, technical information, and expert insights on multimedia security technology. Illustrating the need for improved content security as the Internet and digital multimedia applications rapidly evolve, it presents a wealth of everyday protection application examples in fields including . Giving readers an

in-depth introduction to different aspects of information security mechanisms and methods, it also serves as an instructional tool on the fundamental theoretical framework required for the development of advanced techniques.

### **Applied Signal Processing**

Thierry Dutoit 2010-06-10  
Applied Signal Processing: A MATLAB-Based Proof of Concept benefits readers by including the teaching background of experts in various applied signal processing fields and presenting them in a project-oriented framework. Unlike many other MATLAB-based textbooks which only use MATLAB to illustrate theoretical aspects, this book provides fully commented MATLAB code for working proofs-of-concept. The MATLAB code provided on the accompanying online files is the very heart of the material. In addition each chapter offers a functional introduction to the theory required to understand the code as well as a formatted

presentation of the contents and outputs of the MATLAB code. Each chapter exposes how digital signal processing is applied for solving a real engineering problem used in a consumer product. The chapters are organized with a description of the problem in its applicative context and a functional review of the theory related to its solution appearing first. Equations are only used for a precise description of the problem and its final solutions. Then a step-by-step MATLAB-based proof of concept, with full code, graphs, and comments follows. The solutions are simple enough for readers with general signal processing background to understand and they use state-of-the-art signal processing principles. Applied Signal Processing: A MATLAB-Based Proof of Concept is an ideal companion for most signal processing course books. It can be used for preparing student labs and projects.

Advances in Optical Science and Engineering Indrani Bhattacharya 2017-09-21 The

Proceedings of 3rd International Conference on Opto-Electronics and Applied Optics, OPTRONIX 2016 is an effort to promote and present the research works by scientists and researchers including students in India and abroad in the area of Green Photonics and other related areas as well as to raise awareness about the recent trends of research and development in the area of the related fields. The book has been organized in such a way that it will be easier for the readers to go through and find out the topic of their interests. The first part includes the Keynote addresses by Rajesh Gupta, Department of Energy Science and Engineering, Indian Institute of Technology, Bombay; P.T. Ajith Kumar, President and Leading Scientist Light Logics Holography and Optics, Crescent Hill, Trivandrum, Kerala; and K.K. Ghosh, Institute of Engineering & Management, Kolkata, India. The second part focuses on the Plenary and Invited Talks given

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by eminent scientists namely, Vasudevan Lakshminarayanan, University of Waterloo, Canada; Motoharu Fujigaki, University of Fukui, Japan; Takeo Sasaki, Tokyo University of Science, Japan; Kehar Singh, Former Professor, Indian Institute of Technology, Delhi, India; Rajpal S. Sirohi, Tezpur University, India; Ajoy Kumar Chakraborty, Institute of Engineering & Management, India; Lakshminarayan Hazra, Emeritus Professor, Calcutta University, India; S.K. Bhadra, Emeritus Scientist, Indian Institute of Chemical Biology, India; Partha Roy Chaudhuri, Department of Physics, Indian Institute of Technology, Kharagpur, India; Navin Nishchal, Indian Institute of Technology, Patna, India; Tarun Kumar Gangopadhyay, CSIR-Central Glass and Ceramic Research Institute, India; Samudra Roy, Department of Physics, Indian Institute of Technology, Kharagpur, India; Kamakhya Ghatak, University of Engineering & Management, India. The subsequent parts

focus on contributory papers in : Green Photonics; Fibre and Integrated Optics; Lasers, Interferometry; Optical Communication and Networks; Optical and Digital Data and Image Processing; Opto-Electronic Devices, Terahertz Technology; Nano-Photonics, Bio-Photonics, Bio-Medical Optics; Lasers, Quantum Optics and Information Technology; E. M. Radiation Theory and Antenna; Cryptography; Quantum and Non-Linear Optics, Opto-Electronic Devices; Non-Linear Waveguides; Micro-Electronics and VLSI; Interdisciplinary. Digital Watermarking Mauro Barni 2005-08-30 This book constitutes the refereed proceedings of the 4th International Workshop on Digital Watermarking Secure Data Management, IWDW 2005, held in Siena, Italy in September 2005. The 31 revised full papers presented were carefully reviewed and selected from 74 submissions. The papers are organized in topical sections on steganography and

steganalysis, fingerprinting, watermarking, attacks, watermarking security, watermarking of unconventional media, channel coding and watermarking, theory, and applications.

*Integrated Technologies in Electrical, Electronics and Biotechnology Engineering*

Gaurav Aggarwal 2025-03-31

The conference was aimed to bring researchers, practicing engineers, faculty members and students from across the globe to a common platform to share their research ideas that would pave way to attain solution to various real time problems. Many eminent researchers from different countries participated and interacted with the young students and budding researchers from various institutions. The objective of this conference was to connect with junior and senior scholars working with educational architecture of the past, present or future in the area of Semiconductor Devices & Electronic Circuit Design, Machine Vision & Signal

Processing, Communication Technologies and Systems, Electromagnetic, RF, Microwave & Wearable Technology, Nano-Technologies & IC Fabrication, Biotechnology, Automation & Robotics, Electrical Machines and Adjustable Speed Drives, Renewable Energy Sources, Smart grids Technologies & Applications. Key features included keynote presentations from renowned experts, paper presentations showcasing novel research, interactive panel discussions, and exploring practical applications of emerging technologies.

### **Multidisciplinary Approach to Modern Digital**

**Steganography** Pramanik, Sabyasachi 2021-06-04

Steganography is the art of secret writing. The purpose of steganography is to hide the presence of a message from the intruder by using state-of-the-art methods, algorithms, architectures, models, and methodologies in the domains of cloud, internet of things (IoT), and the Android platform. Though security

controls in cloud computing, IoT, and Android platforms are not much different than security controls in an IT environment, they might still present different types of risks to an organization than the classic IT solutions. Therefore, a detailed discussion is needed in case there is a breach in security. It is important to review the security aspects of cloud, IoT, and Android platforms related to steganography to determine how this new technology is being utilized and improved continuously to protect information digitally. The benefits and challenges, along with the current and potential developments for the future, are important keystones in this critical area of security research. Multidisciplinary Approach to Modern Digital Steganography reviews the security aspects of cloud, IoT, and Android platforms related to steganography and addresses emerging security concerns, new algorithms, and case studies in the field. Furthermore, the book

presents a new approach to secure data storage on cloud infrastructure and IoT along with including discussions on optimization models and security controls that could be implemented. Other important topics include data transmission, deep learning techniques, machine learning, and both image and text stenography. This book is essential for forensic engineers, forensic analysts, cybersecurity analysts, cyber forensic examiners, security engineers, cybersecurity network analysts, cyber network defense analysts, and digital forensic examiners along with practitioners, researchers, academicians, and students interested in the latest techniques and state-of-the-art methods in digital steganography.

*INVISIBLE WATERMARKING  
IN JPEG IMAGES* LEE YOW  
ZHONG (TP024915) 2014  
*Digital Watermarking 2005  
Resolving Rightful Ownerships  
with Invisible Watermarking  
Techniques: Limitations,  
Attacks, and Implications*

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International Business Machines Corporation. Research Division 1997

Abstract: "Digital watermarks have been proposed in recent literature as a means for copyright protection of multimedia data. In this paper we address the capability of invisible watermarking schemes to resolve copyright ownerships. We show that, in certain applications, rightful ownerships cannot be resolved by current watermarking schemes alone. Specifically, we attack existing techniques by providing counterfeit watermarking schemes that can be performed on a watermarked image to allow multiple claims of rightful ownerships. In the absence of standardization and specific requirements imposed on watermarking procedures, anyone can claim ownership of any watermarked image. In order to protect against the counterfeiting techniques that we develop, we examine the properties necessary for resolving ownership via invisible watermarking. We

introduce and study invertibility and quasi-invertibility of invisible watermarking techniques. We propose non-invertible watermarking schemes, and subsequently give examples of techniques that we believe to be non-quasi-invertible and hence invulnerable against more sophisticated attacks proposed in the paper. The attacks and results presented in the paper, and the remedies proposed, further imply that we have to carefully re-evaluate the current approaches and techniques in invisible watermarking of digital images based on application domains, and re-think the promises, applications and implications of such digital means of copyright protection."

*Digital Image Watermarking*  
Surekha Borra 2018-12-07  
The Book presents an overview of newly developed watermarking techniques in various independent and hybrid domains  
Covers the basics of digital watermarking, its types, domain in which it is

implemented and the application of machine learning algorithms onto digital watermarking Reviews hardware implementation of watermarking Discusses optimization problems and solutions in watermarking with a special focus on bio-inspired algorithms Includes a case study along with its MATLAB code and simulation results [An Invisible Watermarking Based Framework for Authenticating Biometric Images](#) Payal Garg 2023-12-20 It is now routine practice to make large picture archives hosted on publicly accessible internet servers making the photos accessible over the Internet has also allowed malicious actors to change forgery photos available on the web or replacing them with supplied images. Both of these scenarios are possible now. Additionally, as a result of the proliferation of sophisticated image editing software in recent years, many people now have access to the tools necessary to modify the contents of digital images with

relative ease, producing results that are eerily similar to those produced by professionals working in the conventional photographic medium. To address these issues, it has become necessary to create methods that can safeguard digital pictures against attacks that are harmful in nature. Invisible watermarking is used for data concealment, copyright protection, and picture verification. Several different approaches for invisible watermarking have been documented. This research will concentrate mostly on the methods of undetectable watermarking that may be used for picture authentication. The Trustworthy Digital Camera included a watermarking system or not public-key encryption technology had been used to modify a digital photograph. Schendel also led a conversation on manipulating the least significant bit to encode digital signatures on a photo, which you can read more about in the previous sentence (LSB). During the

course of the project, many methods were designed to embed binary bits at addresses that were produced at random. Each pixel's LSB was modified to match the bit that corresponded to it in the string. It is quite unusual for invisible watermarking techniques, information inscribed on the LSB of picture pixel values, to generate visual artefacts in the image. When an image is modified, the least significant bit (LSB) almost always shifts, which makes it possible for the verification process to identify the update. It is not difficult to Create a system that updates picture content without modifying LSBs. This can be done to the point where the entire image can be changed without changing the LSB. LSB tampering is vulnerable to malicious attacks. When this occurs, verification does not pick up modifications, which is dependent on the LSB. The verification process of some existing techniques for invisible watermarking is limited by the fact that these techniques

cannot determine the specific regions of an image that have been altered. Instead, they can only indicate if an image has been altered. This is merely one of these methods' drawbacks. Using this information, more effective safety measures could be created. In the image verification process, the portions of the image that have been altered can be determined and localized with the help of the suggested watermarking approach and removing watermarks. If the verified key is unknown, a change to one region's pixel values will certainly cause watermark pixels to differ, artefacts in the extracted watermark image. This type of Verification doesn't require an original (unwatermarked) source image, and it is efficient because the technique for watermark extraction only requires a small number of operations. For a Verifiable invisible watermarking, it must be nearly Interloper can't tell if a picture is watermarked, whether the information is

embedded or not, and that the interloper is unable to edit, or reapply the watermark. In order to evade verification. In other words, an interloper must not be able to Identify watermarked images.

Therefore, within the framework of this particular technique, the embedded watermark may be identified throughout its detection by only LSB analysis, which are pixel distributions produced following the watermarking procedure.

*Intelligent Computing Systems and Applications* Sivaji

Bandyopadhyay 2024-09-19

The book includes peer-reviewed papers presented at the 2nd International Conference on Intelligent Computing Systems and Applications (ICICSA 2023). The book discusses the most recent advances in artificial intelligence, machine learning, data science, natural language processing, computer vision, image processing, embedded systems, robotics, IoT, computer networking and communications, optimization,

security, and cryptography, among other topics. It also discusses several application areas and modeling

methodologies in many fields.

This book will be useful for researchers and academics working in relevant fields.

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