

Download Computer Forensics And Privacy Artech House Computer Security Series

Computer forensics (also known as computer forensic science) is a branch of digital forensic science pertaining to evidence found in computers and digital storage media. The goal of computer forensics is to examine digital media in a forensically sound manner with the aim of identifying, preserving, recovering, analyzing and presenting facts and opinions about the digital information. An Overview of Steganography for the Computer Forensics Examiner Gary C. Kessler February 2004 (updated February 2015) [An edited version of this paper appears in the July 2004 issue of Forensic Science Communications. This version is updated with current information and links.] Overview. At the core of information security is information assurance, the act of maintaining the confidentiality, integrity and availability (CIA) of information, ensuring that information is not compromised in any way when critical issues arise. These issues include but are not limited to natural disasters, computer/server malfunction, and physical theft. C) I attach recent journal works on Biocomputing. i) Molecular and Quantum Computing. W.-L. Chang, A. V. Vasilakos, Molecular Computing: Towards a Novel Computing Architecture for Complex Problem Solving (Book, monograph, Springer, ISBN-10 3319051210, 2014).