DAFTAR PUSTAKA

[1] Rajiput, Shital P.; Adhitya, Krishnakant P.; Patnaik, Girish K. *An Efficient Audio Steganography Technique to Hide Text in Audio*. *International Conference on Computing, Communication, Control and Automation (ICCUBEA)*. IEEE,. p. 1-6, 2017

[2] MELIGY, Ali M.; NASEF, Mohammed M.; EID, Fatma T. An efficient method to audio steganography based on modification of least significant bit technique using random keys. *International Journal of Computer Network and Information Security*, , 7.7: 24. 2015.

[3] TAYEL, Mazhar; GAMAL, Ahmed; SHAWKY, Hamed. A proposed implementation method of an audio steganography technique. In: *2016 18th International Conference on Advanced Communication Technology (ICACT)*. IEEE, p. 180-184 , 2016.

[4] SMITHA, G. L.; BABURAJ, E. A survey on image steganography based on Least Significant bit Matched Revisited (LSBMR) algorithm. In: *2016 International Conference on Emerging Technological Trends (ICETT)*. IEEE, p. 1-6, 2016.

[5] Gintang, Albert; Isnanto, R. Rizal; Windasari, Ike Pertiwi. Implementasi Algoritma Kriptografi RSA untuk Enkripsi dan Dekripsi Email. *Jurnal Teknologi dan Sistem Komputer*, 3.2: 253-258, 2015.

[6] Karah, Ali AH; Kayhan, Sema K. Watermarked Compressive Sensing Measurements Reconstructed by the Greedy Algorithms. *International Journal of Computer Theory and Engineering*, 7.3: 219, 2015

[7] MOHAJON, Joydwip; AHAMMED, Zakaria; TALUKDER, Kamrul Hasan. An improved approach in audio steganography using genetic algorithm with K-Bit symmetric security key. In: *2018 21st International Conference of Computer and Information Technology (ICCIT)*. IEEE, p. 1-6, 2018.

[8] BANGERA, Kripa N., et al. Multilayer security using RSA cryptography and dual audio steganography. In: *2017 2nd IEEE International Conference on*

Recent Trends in Electronics, Information & Communication Technology (RTEICT). IEEE, p. 492-495, 2017.

[9] KORDOV, Krasimir; STOYANOV, Borislav. Least Significant Bit Steganography using Hitzl-Zele Chaotic Map. *International Journal of Electronics and Telecommunications*, , 63.4: 417-422, 2017.

[10] ARIF, Muhammad Husnul; FANANI, Ahmad Zainul. Kriptografi Hill Cipher dan Least Significant Bit untuk Keamanan Pesan pada Citra. *CSRID (Computer Science Research and Its Development Journal)*, 8.1: 60-72, 2016,.

[11] RAFRASTARA, Fauzi Adi, et al. Image Steganography using Inverted LSB based on 2 nd, 3 rd and 4 th LSB pattern. In: *2019 International Conference on Information and Communications Technology (ICOIACT)*. IEEE, p. 179-184, 2019.

[12] ANWAR, Mohamad; SAROSA, Moechammad; ROHADI, Erfan. Audio Steganography Using Lifting Wavelet Transform and Dynamic Key. In: *2019 International Conference of Artificial Intelligence and Information Technology (ICAIIT)*. IEEE, p. 133-137, 2019.

[13] CHEN, Kai, et al. Robust regularized extreme learning machine for regression using iteratively reweighted least squares. *Neurocomputing*, 230: 345-358 , 2017.

[14] PANT, Vinay Kumar; PRAKASH, Jyoti; ASTHANA, Amit. Three step data security model for cloud computing based on RSA and steganography. In: *2015 International Conference on Green Computing and Internet of Things (ICGCIoT)*. IEEE, p. 490-494, 2015.

[15] GAMBHIR, Ankit; KHARA, Sibaram. Integrating RSA cryptography & audio steganography. In: *2016 International Conference on Computing, Communication and Automation (ICCCA)*. IEEE, p. 481-484, 2016.

[16] NUGRAHA, Yoga Adhy; SAFITRI, Irma; ATMAJA, Ratri Dwi. Compressive Sensing and Histogram Adaptive Fuzzy Image Steganography. In: *2018 International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)*. IEEE, p. 550-554, 2018.

[17] BOESANDI, Irvan Ragil; SAFITRI, Irma; SUHARTONO, Efri. Compressive Sensing in the Huffman Coding DWT SVD Medical Image Watermarking.

In: *2018 International Conference on Control, Electronics, Renewable Energy and Communications (ICCEREC)*. IEEE, p. 41-45 ,2018.

[18] SINGH, Palwinder. A comparative study of audio steganography techniques. *International Research Journal of Engineering and Technology (IRJET)*, , 3.4, 2016.

[19] LIAO, Minyu, et al. An Audio Steganography based on Twi-DWT and Audio-extremum Features. In: *2019 Chinese Control Conference (CCC)*. IEEE, p. 8882-8888, 2019.

[20] MUSTAFA, Mahmoud, et al. A Novel Enhanced LSB Algorithm for High Secure Audio Steganography. In: *2018 10th Computer Science and Electronic Engineering (CEEC)*. IEEE, p. 125-130, 2018.

[21] SHARMA, Vipul; THAKUR, Ravinder. LSB modification based audio steganography using trusted third party key indexing method. In: *2015 Third International Conference on Image Information Processing (ICIIP)*. IEEE, p. 403-406, 2015.

[22] AJMERA, Aayushi; GHOSH, Shiraz Saptarshi; VIJAYETHA, T. Secure LSB Steganography over Modified Vigenère-AES Cipher and Modified Interrupt Key-AES Cipher. In: *2018 IEEE Punecon*.

[23] HUSSAIN, Muhammad Junaid; RAFAT, Khan Farhan. Enhanced Audio LSB Steganography for Secure Communication. *International Journal Of Advanced Computer Science And Applications*, 7.1: 340-347.2016.

[24] LIAO, Minyu, et al. An Audio Steganography based on Twi-DWT and Audio-extremum Features. In: *2019 Chinese Control Conference (CCC)*. IEEE. p. 8882-8888, 2019.

[25] DAS, Rupayan, et al. DWTAS: A robust discrete wavelet transform approach towards audio steganography. In: *2017 8th Annual Industrial Automation and Electromechanical Engineering Conference (IEMECON)*. IEEE. p. 198-204, 2017.