

Daftar Pustaka

- [1] James M Barton. Method and apparatus for embedding authentication information within digital data, July 8 1997. US Patent 5,646,997.
- [2] Ravi Prakash Dewangan and Chandrashekhar Kamargaonkar. Image encryption using random permutation by different key size. *International Journal of Science, Engineering and Technology Research (IJSETR)*, 2015.
- [3] Fangjun Huang, Jiwu Huang, and Yun-Qing Shi. New framework for reversible data hiding in encrypted domain. *IEEE Transactions on Information Forensics and Security*, 11(12):2777–2789, 2016.
- [4] Rhythm Katira and V Thanikaiselvan. Random traversing based reversible data hiding technique using pe and lsb. *IJET: International Journal of Engineering and Technology*, 2013.
- [5] Zhicheng Ni, Yun-Qing Shi, Nirwan Ansari, and Wei Su. Reversible data hiding. *IEEE Transactions on circuits and systems for video technology*, 16(3):354–362, 2006.
- [6] Jun Tian. Reversible data embedding using a difference expansion. *IEEE transactions on circuits and systems for video technology*, 13(8):890–896, 2003.