

Daftar Pustaka

- [1] J. Fridrich and M. Goljan, "On Estimation of Secret Message Length in LSB Steganography in Spatial Domain," *Electron. Imaging 2004*, pp. 23–34, 2004.
- [2] A. D. Ker and B. Rainer, "Revisiting Weighted Stego-Image Steganalysis," vol. 6819, pp. 1–17, 2008.
- [3] A. D. Ker, "A weighted stego image detector for sequential LSB replacement," *Proc. - IAS 2007 3rd Int. Symp. Inf. Assur. Secur.*, pp. 453–456, 2007.
- [4] P. Schöttle, S. Korff, and R. Böhme, "Weighted stego-image steganalysis for naive content-adaptive embedding," *WIFS 2012 - Proc. 2012 IEEE Int. Work. Inf. Forensics Secur.*, pp. 193–198, 2012.
- [5] J. Fridrich and J. Kodovsky, "Steganalysis of LSB replacement using parity-aware features," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 7692 LNCS, pp. 31–45, 2013.
- [6] L. Zhang and X. Wu, "An edge-guided image interpolation algorithm via directional filtering and data fusion," *IEEE Trans. Image Process.*, vol. 15, no. 8, pp. 2226–2238, 2006.
- [7] L. et all Luo, "Reversible Image Watermarking Using Interpolation Technique," vol. 5, no. 1, pp. 187–193, 2010.
- [8] S. W. Weng and J. S. Pan, "Reversible Watermarking Based on Eight Improved," vol. 5, no. 3, pp. 527–533, 2014.
- [9] J. R. Krenn, "Steganography and Steganalysis Uses of steganography," no. January, 2004.
- [10] J. Fridrich and M. Goljan, "Practical steganalysis of digital images: state of the art," *Proceedings of SPIE*, vol. 4675. pp. 1–13, 2002.
- [11] R. J. Anderson and F. A. . Petitcolas, "On The Limits of Steganography," *IEEE J. Sel. Area Commun.*, vol. 16, no. 4, pp. 474–482, 1998.
- [12] B. Si, "Steganalysis," 2004. [Online]. Available: <http://io.acad.athabascau.ca/~grizzlie/Comp607/steganalysis.htm>.
- [13] T. Pevny and J. Fridrich, "Novelty detection in blind steganalysis," *Proc. 10th ACM Work. Multimed. Secur.*, pp. 167–176, 2008.
- [14] J. Fridrich, *Steganography in Digital Media*, 1st Ed. USA: Cambridge University Press New York, 2009.
- [15] J. Fridrich and J. Kodovsky, "Rich models for steganalysis of digital images," *IEEE Trans. Inf. Forensics Secur.*, vol. 7, no. 3, pp. 868–882, 2012.

- [16] “Image Database BOSSBase 1.01,” 2010. [Online]. Available: <http://dde.binghamton.edu/download/>. [Accessed: 20-Dec-2016].