

DAFTAR PUSTAKA

- [1] A. Menendez-Ortiz, C. Feregrino-Uribe, R. Hasimoto-Beltran, and J. J. Garcia-Hernandez, "A Survey on Reversible Watermarking for Multimedia Content: A Robustness Overview," *IEEE Access*, vol. 7, pp. 132662–132681, 2019.
- [2] H. Yu, R. Wang, L. Dong, D. Yan, Y. Gong, and Y. Lin, "A high-capacity reversible data hiding scheme using dual-channel audio," *IEEE Access*, vol. 8, pp. 162271–162278, 2020.
- [3] X. Tang, H. Wang, and Y. Chen, "Reversible data hiding based on a modified difference expansion for H.264/AVC video streams," *Multimed. Tools Appl.*, vol. 79, no. 39–40, pp. 28661–28674, 2020.
- [4] Z. Ni, Y. Q. Shi, N. Ansari, and W. Su, "Reversible data hiding," *IEEE Trans. Circuits Syst. Video Technol.*, vol. 16, no. 3, pp. 354–361, 2006.
- [5] W. He, G. Xiong, and Y. Wang, "Reversible data hiding based on multi-predictor and adaptive expansion," *IET Image Process.*, vol. 16, no. 3, pp. 888–899, 2022.
- [6] C. Y. Yang and J. L. Wu, "Two-Bit Embedding Histogram-Prediction-Error Based Reversible Data Hiding for Medical Images with Smooth Area," *Computers*, vol. 10, no. 11, 2021.
- [7] R. Kumar and K. H. Jung, "Robust reversible data hiding scheme based on two-layer embedding strategy," *Inf. Sci. (Ny)*, vol. 512, pp. 96–107, 2020.
- [8] X. Z. Xie, C. C. Chang, and Y. C. Hu, "An adaptive reversible data hiding scheme based on prediction error histogram shifting by exploiting signed-digit representation," *Multimed. Tools Appl.*, vol. 79, no. 33–34, pp. 24329–24346, 2020.
- [9] X. T. Zeng, L. Di Ping, and X. Z. Pan, "A lossless robust data hiding scheme," *Pattern Recognit.*, vol. 43, no. 4, pp. 1656–1667, 2010.
- [10] X. Gao, L. An, Y. Yuan, D. Tao, and X. Li, "Lossless data embedding using generalized statistical quantity histogram," *IEEE Trans. Circuits Syst.*

- Video Technol.*, vol. 21, no. 8, pp. 1061–1070, 2011.
- [11] X. Li, B. Yang, and T. Zeng, “Efficient reversible watermarking based on adaptive prediction-error expansion and *pixel* selection,” *IEEE Trans. Image Process.*, vol. 20, no. 12, pp. 3524–3533, 2011.
- [12] D. Coltuc, “Improved embedding for prediction-based reversible watermarking,” *IEEE Trans. Inf. Forensics Secur.*, vol. 6, no. 3 PART 2, pp. 873–882, 2011.
- [13] S. Weng, J. S. Pan, and X. Gao, “Reversible watermark combining pre-processing operation and histogram shifting,” *J. Inf. Hiding Multimed. Signal Process.*, vol. 3, no. 4, pp. 320–326, 2012.
- [14] B. Ou, X. Li, Y. Zhao, R. Ni, and Y. Q. Shi, “Pairwise prediction-error expansion for efficient reversible data hiding,” *IEEE Trans. Image Process.*, vol. 22, no. 12, pp. 5010–5021, 2013.
- [15] L. R. Mathews and A. C. Haran V, “Histogram Shifting Based Reversible Data Hiding,” *Int. J. Eng. Trends Technol.*, vol. 10, no. 10, pp. 482–485, 2014.
- [16] N. K. Chen, C. Y. Su, C. Y. Shih, and Y. T. Chen, “Reversible watermarking for medical images using histogram shifting with location map reduction,” *Proc. IEEE Int. Conf. Ind. Technol.*, vol. 2016-May, pp. 792–797, 2016.
- [17] L. Novamizanti, A. B. Suksmono, D. Danudirdjo, and G. Budiman, “Robust Reversible Watermarking using Stationary Wavelet Transform and Multibit Spread Spectrum in Medical Images,” *Int. J. Intell. Eng. Syst.*, vol. 15, no. 3, pp. 343–354, 2022.
- [18] J. J. Garcia-Hernandez, C. Feregrino-Urbe, A. Menendez-Ortiz, and D. W. Robledo-Cruz, “Evaluation of a Framework for Robust Image Reversible Watermarking,” *Appl. Sci.*, vol. 12, no. 14, 2022.
- [19] X. Zhou, Y. Ma, Q. Zhang, M. A. Mohammed, and R. Damaševičius, “A reversible watermarking system for medical color images: Balancing

- capacity, imperceptibility, and robustness,” *Electron.*, vol. 10, no. 9, 2021.
- [20] S. Kim, X. Qu, V. Sachnev, and H. J. Kim, “Skewed Histogram Shifting for Reversible Data Hiding Using a Pair of Extreme Predictions,” *IEEE Trans. Circuits Syst. Video Technol.*, vol. 29, no. 11, pp. 3236–3246, 2019.
- [21] S. Kaur and M. Shukla, “Reversible Data Hiding Technique and its Type, a survey,” *IOSR J. Comput. Eng.*, vol. 3, no. 5, pp. 43–48, 2016.
- [22] Tang X, Zhou L, Liu D, Shan W, Zhang Y. “Border following-based reversible watermarking algorithm for images with resistance to histogram overflowing,” *International Journal of Distributed Sensor Networks*. vol 16(5), 2020.
- [23] Ren, F., Yao, X., Xue, F., and Zhang, Z. “High Capacity Reversible Data Hiding Scheme with Low Distortion Based on Central Prediction,” *Int. J. Netw. Secur.*, vol. 24, no.6, pp. 1142-1152, 2022.
- [24] R..Uyyala and R.Pal, “Reversible Data Hiding Using Improved Gradient Based Prediction and Adaptive Histogram Bin Shifting,” *2020 7th International Conference on Signal Processing and Integrated Networks (SPIN)*., pp. 720-726, 2020.