

Daftar Pustaka

- [1] Adiwijaya, T. A. B. Wirayuda, S. D. Winanjuar, and U. Muslimah, *The Multiple Watermarking on Digital Medical Image for Mobility and Authenticity*, pp. 457–462. Cham: Springer International Publishing, 2014.
- [2] L. Yu, Y. Zhao, R. Ni, and T. Li, “Improved adaptive lsb steganography based on chaos and genetic algorithm.,” *EURASIP J. Adv. Sig. Proc.*, vol. 2010, 2010.
- [3] D. Sarmah and N. Bajpai, “Proposes system for data hiding cryptography and steganography,” *International Journal of Computer Applications*, vol. 14, no. 9, pp. 7–10, 2010.
- [4] Q. Bai, “Analysis of particle swarm optimization algorithm,” *Computer and Information Science*, vol. 3, no. 1, p. 180, 2010.
- [5] H. Rania, C. B., and O. de Weick., “A comparison of particle swarm optimization and the genetic algorithm,” *American Institute of Aeronautics*, 2005.
- [6] R. Poornima and R. J. Iswarya, “An overview of digital image steganography.,” *International Journal of Computer Science and Engineering Survey (IJCSES) No.1*, vol. 4, 2013.
- [7] R. Munir, *Pengolahan citra digital dengan pendekatan algoritmik*. Bandung: Informatika, 2004.
- [8] B. Champakmala, K. Padmini, and D. Radhika, “Least significant bit algorithm for image steganography,” *International Journal of Advanced Computer Technology (IJACT)*, vol. 3, no. 4, 2008.

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- [9] R. Kusumanto and A. Tompunu, "Pengolahan citra digital untuk mendeteksi obyek menggunakan pengolahan warna model normalisasi rgb," *Seminar Nasional Teknologi Informasi dan Komunikasi Terapan 2011 (Semantik 2011)*, 2011.
- [10] C. Blum and X. Li, "Swarm intelligence in optimization," in *Natural Computing Series*, pp. 43–85, Springer Science Business Media, 2007.
- [11] D. P. Rini, S. M. Shamsuddin, and S. S. Yuhaniz, "Article: Particle swarm optimization: Technique, system and challenges," *International Journal of Computer Applications*, vol. 14, pp. 19–27, January 2011. Full text available.
- [12] R. A.M, K. W.M, E. dosuky M. A, and W. Ahmed, "Jpeg image compression using discrete cosine transform - a survey," *International Journal of Computer Science & Engineering Survey*, vol. 5, pp. 39–47, apr 2014.
- [13] G. K. Wallace, "The jpeg still picture compression standard," *Communications of the ACM*, pp. 30–44, 1991.
- [14] D. Levy, "Chaos theory and strategy: Theory, application, and managerial implications," *Strategic Management Journal*, vol. 15, pp. 167–178, 1994.
- [15] P. Kaushik and Y. Sharma, "Comparison of different image enhancement techniques based upon psnr and mse," *International Journal of Applied Engineering Research*, vol. 7, no. 11, 2012.