

# Daftar Pustaka

- [1] Al-Bahadili, Hussein. (2013). *A Secure Block Permutation Image Steganography Algorithm*. Faculty of Information Technology, University of Petra.
- [2] Wang, Shen, Bian Yang, dan Xiamu Niu. (2010). *A Secure Steganography Method based on Genetic Algorithm*. School of Computer Science and Technology, Harbin Institute of Technology.
- [3] Utomo, Tri Prasetyo. (2012). *Steganografi Gambar Dengan Metode Least Significant Bit Untuk Proteksi Komunikasi Pada Media Online*. Fakultas Sains dan Teknologi, UIN Sunan Gunung Djati Bandung.
- [4] Shihab, Adnan M., Raghad K. Mohammed, dan Woud M. Abed. (2013). *Evaluating The Performance Of The Secure Block Permutation Image Steganography Algorithm*. University of Baghdad.
- [5] M, Vikranth.B., Muzammil Hasan Momin, Sayed Muneer Mohsin, Saurav Rimal, dan Saswat Raj Pandey. (2015). *A Survey Of Image Steganography*. Department Of Computer Science and Engineering, BMSCE.
- [6] Suyanto.(2007).*Artificial Intelligence*. Bandung: Informatika Bandung.
- [7] Text Corpora. <http://corpus.canterbury.ac.nz/descriptions/calgary> diakses pada 28 Oktober 2015.
- [8] Cantu-Paz, Erick. (2012). *On Random Numbers and the Performance of Genetic Algorithms*. Center for Applied Scientific Computing, Lawrence Livermore National Laboratory.
- [9] Zukhri, Zainudin. (2014). *Metode Komputasi Evolusioner untuk Menyelesaikan Masalah Optimasi*. Yogyakarta: Andi Offset.
- [10] Reese, Andrea. (2009). *Random number generators in genetic algorithms for unconstrained and constrained optimization*. Daytona State College.

- [11] Putra, Darma. (2010). *Pengolahan Citra Digital*. Yogyakarta: Andi Offset.
- [12] Herry, M., Purnomo, Arif Muntasa.(2010).*Konsep pengolahan citra digital dan ekstraksi fitur*. Yogyakarta: Graha Ilmu.
- [13] Prabowo, Anton., Hidayatno, Achmad., Christiyono, Yuli.(2011). *Penyembunyian Data Rahasia pada Citra Digital Berbasis Chaos dan Discrete Cosine Transform*. Universitas Diponegoro.
- [14] Sandika Putra, Satya., Sidik Sasongko, Priyo., Bahtiar, Nurdin. (2011). *Verifikasi Kepemilikan Citra Medis dengan Kriptografi RSA dan LSB Watermarking*. Universitas Diponegoro.
- [15] Chalekar, MS. K.T., Yengtiwar, T.S. (2014). *Image Contrast Enhancement By Using Optimal Contrast - tone Mapping Method*. University India.