

## DAFTAR PUSTAKA

1. Masakazu Higuchi, Aya Emori, Shuji Kawasaki, Jonah Gamba, Atsushi Koike and Hitomi Murakami, "*Image Encryption Methods Using Intensity Transformations in Visual Cryptography*", International Journal of Mathematics and Computers in Simulation, Issue 1, vol. 5, 2011, pp. 61-68.
2. Masakazu Higuchi, Shuji Kawasaki, Jonah Gamba, Atsushi Koike and Hitomi Murakami, "*A Fundamental Conception to Formulate Image Data Hiding Scheme Based on Error Diffusion from Stochastic Viewpoint*", International Journal of Applied Mathematics and Informatics, Issue 1, vol. 6, 2012, pp. 17-24.
3. C.C. Wu, L.H. Chen, "A study On Visual Cryptography", Master Thesis, Institute of Computer and Information Science, National Chiao Tung University, Taiwan, R.O.C., 1998.
4. N.Naor and A.Shamir, Visual Cryptography Advances in Cryptography : Eurocrypt'94, Springer Verlag, Berlin, ppi-129(1995).
5. Munir, Rinaldi. Pengolahan Citra Digital dengan Pendekatan Algoritmik. Penerbit Informatika. 2004.
6. Ir. Yusuf Kurniawan, MT., " Kriptografi Keamanan Internet dan Jaringan Komunikasi ". Penerbit Informatika, 2004
7. Joseph Radiant, ST. Tugas Akhir " Penyembunyian gambar dalam gambar menggunakan sistem fungsi interasi". Universitas Kristen Maranatha.

8. <http://informatika.stei.itb.ac.id>
9. Albert Tanama, ST. Tugas Akhir “ Pengkodean Citra Menjadi Dua Buah Citra Bayang dan Pendekodean Menjadi Citra Asal ”, Universitas Kristen Maranatha.
10. Munir, Rinaldi, Kriptografi, Penerbit Informatika, 2006
11. [http://en.wikipedia.org/wiki/Error\\_diffusion](http://en.wikipedia.org/wiki/Error_diffusion)
12. [http://en.wikipedia.org/wiki/Floyd-Steinberg\\_dithering](http://en.wikipedia.org/wiki/Floyd-Steinberg_dithering)
13. <http://www.mathworks.com/matlabcentral/fileexchange/6953-error-diffusion-algorithm/content/errordiffusion1.m>
14. <http://informatika.stei.itb.ac.id>
15. Nazarudin Ahmad, Arifyanto Hadinegoro, "Metode *Histogram* Equalization untuk perbaikan citra”, Universitas Atma Jaya Yogyakarta