DAFTAR PUSTAKA

[1] *Crane, Randy. (1997). Approach to Image Processing Classical and Modern Techniques in C. Prentice Hall.*

[2] Purnama, M. H., & Muntasa, A. (2010). *Konsep Pengolahan Citra Digital dan Ekstraksi Fitur*. Yogyakarta: Graha Ilmu.

[3] *Chun, J., Wesley*. (2000). *Core Python programming (First Edition). Prentice Hall PTR.*

[4] *Alin, C., Popescu, and Hany, Farid. Exposing Digital Forgeries by Detecting Duplicated Image Region.*

[5] http://www.prelovac.com/vladimir/wordpress-plugins/seo-friendly-images. Diakses tanggal 29 Maret 2012.

[6] http://informatica-artur.blogspot.com/p/cuantizarea-imaginilor.html. Diakses tanggal 29 Maret 2012.

[7] http://id.wikipedia.org/wiki/Resolusi_gambar. Diakses tanggal 15 April 2012.

[8] http://id.wikipedia.org/wiki/Pengolahan_citra. Diakses tanggal 15 April 2012.

[9] http://id.wikipedia.org/wiki/Pemrograman_berorientasi_objek. Diakses tanggal 17 April 2012.

[10] http://rozak6713.blogspot.com/?zx=63773eb0e1f45ecd. Diakses tanggal 25 April 2012.

[11] http://desigonzalez.typepad.com/blog/2010/11/observed-trends-in-contemporary-graphic-design.html. Diakses tanggal 25 April 2012.

[12] http://library.binus.ac.id/eColls/eThesis/Bab2/2010-2-00252-if%20bab%202.pdf. Diakses tanggal 29 April 2012.

[13] Katalov, Vladimir. (2011). *Nikon Image Authentication System: Compromised*. Diakses tanggal 3 juni 2012, dari http://blog.crackpassword.com/2011/04/nikon-image-authentication-system-compromised/.