

## DAFTAR PUSTAKA

1. Carlo Tomasi, *Introduction to Computer Vision (Matlab and Images)*, Stanford University.
2. Dougherty, Edward R. 1992. *An Introduction to Morphological Image Processing*. ISBN 0-8194-0845-X.
3. Eko Prasetyo, *Pengolahan Citra Digital dan Aplikasinya menggunakan Matlab*, Cv Andi Offset, Gresik 2011.
4. Fleiss, J. L. and Cohen, J. (1973) "The equivalence of weighted kappa and the intraclass correlation coefficient as measures of reliability" in *Educational and Psychological Measurement*, Vol. 33 pp. 613–619.
5. Fleiss, J. L. (1981) *Statistical methods for rates and proportions*. 2nd ed. (New York: John Wiley) pp. 38–46.
6. Landung Pambudi, *Identifikasi Luas Bencana Tsunami dengan menggunakan Segmentasi Citra*.
7. Ramesh Jain, Rangachar Kasturi, Brian G. Schunck, *Machine Vision*, McGraw-Hill, 1995.
8. Rika Favoria Gusa, *Pengolahan Citra Digital untuk Menghitung Luas Daerah Bekas Penambangan Timah*.
9. Shapiro, Linda G. & Stockman, George C. (2002). "*Computer Vision*". Prentice Hall. ISBN 0-13-030796-3.
10. Algorithms for edge detection, diunduh 10-07-2014 dari <http://www.ee.sunysb.edu/~cvl/ese558/s2005/Reports/Srikanth%20Rangarajan/submission.doc>.

11. *Canny edge detector*, diakses online 05-05-2014 dari <http://www.mathworks.com/matlabcentral/fileexchange/22714-canny-edge-detector/content/CannyEdgeDetector.m>.
12. *Canny edge detector algorit*m, March 23, 2009, diunduh online 04-02-2014 dari <http://www.cse.iitd.ernet.in/~pkalra/csl783/canny.pdf>.
13. Fungsi inverse, diakses online 05-04-2014 dari [http://id.wikipedia.org/wiki/Fungsi\\_inverse](http://id.wikipedia.org/wiki/Fungsi_inverse).
14. *Getting user input in MATLAB – the use of input, ginput and inputdlg*, diakses online 04-04-2014 dari <http://matlabgeeks.com/tips-tutorials/getting-user-input>.
15. *Introduction to Graphical User Interface (GUI) MATLAB*, diunduh online 25-05-2014 dari <http://ewh.ieee.org/r8/uae/GUI.pdf>.
16. Mathwotk inputdlg, diakses online 10-03-2014 dari <http://www.mathworks.com/help/matlab/ref/inputdlg.html>.
17. SPSS, diakses online 10-08-2014 dari <http://teknologi.kompasiana.com/terapan/2012/12/28/olah-data-statistik-menjadi-mudah-dengan-program-aplikasi-spss-statistical-package-for-the-social-sciences-519461.html>.