DAFTAR PUSTAKA

[1] Cheng When-Huang, Hsieh Chun-Wei, Lin Sheng-Kai, Wang Chia-Wei, Wu Ja-Ling, *Robust Algorithm for Exemplar-based Image Inpainting*, Taiwan, National Taiwan University

[2] Cheddad, A., Condell, J., Curran, K., Kevitt, P.Mc.,.Digital Image Steganography: Survey and Analysis of Current Methods.Signal Processing, Elsevier. Northern Ireland, UK, 2010

[3] Criminiisi .A, Perez .P, *Object Removal by Exemplar-based Inpainting*, Cambridge UK, Microsoft Research Ltd

[4] Criminisi, A., Peres, P., & Toyama, K. (2004). *Region Filling and Object Removal by Exemplar-Based Image Inpainting*. IEEE Transactions on Image Processing,13(9), 1200-1212.

[5] Darma, P. (2009). *Pengolahan Citra Digital.* Yogyakarta: Andi.

[6] Gonzales , RC. dan Woods, RE., Digital Image Processing, Addison-Wesley publishing Company.

[7] Nugroho, Adi. 2005.*Analisis dan Pernacangan Sistem Informasi dengan Metodologi Berbasis Objek.* Informatika. Bandung

[8] *Restorasi Citra Digital Dengan Algoritma Inpainting,* Indonesia, Indonesia Journal of Computing and Cybernetic *System* vol.1, 2006.

[9] Sommerville, Ian. (2004). *Software Engineering : 7th Edition.*. Mc.Graw-Hill. Team, Rational. Ration Unified Process: Best Practice for Software