

Referensi

- [1] Adamcsek, B., Palla, G., Farkas, I., Derenyi, I., Vicsek, T. Cfinder : locating cliques and *Overlapping* modules in biological *networks*. *Bioinformatics*. 22(8) : 1021-1023. 2006
- [2] Anonimus. 2011. Pengertian Matriks. (Online). (http://hmmusu.blogspot.com/2010/07/pengertian-matriks_08.html, diakses pada tanggal 3 September 2013)
- [3] Afgani, Jamaluddin. 2012. *Pengertian Jejaring Sosial*. (online). (<http://jakartacity12.blogspot.com/2012/03/pengertian-jaringan-sosial.html>, diakses pada tanggal 26 November 2012 pukul 22.07)
- [4] Aritonang, Indah. 2012. Pengertian, Simbol, dan Istilah dalam Twitter. (Online). (<http://indahcarol3.blogspot.com/2012/12/pengertian-simbol-dan-istilah-dalam.html> , diakses pada tanggal 2 September 2013)
- [5] Awangga, Rolly Maulana. 2012. Matriks Pengukuran *Social Network Analysis*. (Online). (<http://www.awangga.net/2012/02/matriks-pengukuran-social-network.html> , diakses pada tanggal 3 September 2013)
- [6] Eunice E. Santos, Chair et al, "Effective and Efficient Methodologies for *Social Network Analysis*," Virginia, USA, 2007.
- [7] Fajariyati, Nisa Sharafina Cahya Suci. 2013. "Implementasi *Probabilistic Partnership Index* (PPI) pada Analisis Jejaring Sosial dengan pendekatan Krestschmer". Departemen Teknik Informatika IT Telkom : Bandung.
- [8] Farsiah, Laina.., 2011, Mengenal MediaWiki, (Online), (<http://teknologi.kompasiana.com/internet/2011/03/26/mengenal-mediawiki-349736.html>, diakses pada tanggal 2 september 2013)
- [9] Girvan, M. And Newman, M.E.J. Community structure in *social* and biological *networks*. *Proc. Natl. Acad Sci. USA* 99, 7821-7826.2002
- [10] Gregory, Steve. An algorithm to find *overlapping* community structure in *networks*. *Proceedings of the 11th European Conference on Principles and Practice of Knowledge Discovery in Databases (PKDD 2007)*. ISBN 978-3-540-74975-2, pp. 91–102. September 2007
- [11] Hervianti, Dian Fitrah. 2013. "Identifikasi *Overlapping Community Structure* dalam *Microblogging* Menggunakan *Metode Fuzzy C-means Clustering*". Departemen Teknik Informatika IT Telkom : Bandung.
- [12] Janssen, Cory. 2013. *Social Network Analysis* (SNA). (Online). (<http://www.techopedia.com/definition/3205/social-network-analysis-sna>

- , diakses pada tanggal 3 September 2013)
- [13] Juniantha, Gde Mardiva. 2012. Algoritma Djikstra. (Online). (<http://devastikom.blogspot.com/2012/05/algoritma-dijkstra.html> , diakses pada tanggal 3 September 2013)
- [14] Lutvyani, Kiki. 2012. Pengertian Twitter. (Online). (<http://kiivyaniblogspot.com/2012/04/pengertian-twitter.html> , diakses pada tanggal 2 September 2013)
- [15] McCarty, Cristopher., 2002, Structure of Personal Networks, (Online), (<http://www.cmu.edu/joss/content/articles/volume3/McCarty.html>, diakses 31 Agustus 2013)
- [16] Nahri, Syamsun. 2013, Pengertian Blog serta Fungsinya, (Online), (<http://teknologi.kompasiana.com/internet/2013/01/15/pengertian-blog-serta-fungsinya-519896.html>, diakses pada tanggal 2 september 2013)
- [17] Opsahl, T., 2013. Triadic closure in two-mode networks: Redefining the global and local clustering coefficients. *Social Networks* 35, doi:10.1016/j.socnet.2011.07.001
- [18] Palla, G., Derenyi, I., Farkas, I., and Vicsek, T. Uncovering the Overlapping Community Structure of Complex Networks in nature and society. *Nature* 435, 814-818.2005
- [19] Putra, Wibawa Adi.,2013, Media Sosial dan Jejaring Sosial, (Online), (<http://wibawaadiputra.wordpress.com/2013/01/27/media-sosial-jejaring-sosial-social-media-social-network/>, diakses tanggal 2 September 2013)]
- [20] Rahmawan, Wise., 2012, Jejaring Sosial, (Online), (<http://wisesukaska.blogspot.com/2012/11/jejatingsosial-pengertian-jejaring.html>, diakses pada tanggal 2 September 2013)
- [21] S. Wasserman and K. Faust, *Social Network Analysis, Methods, and Application*, Cambridge: Cambridge University Press, 1994
- [22] Salokhe, Gauri. 2011. *Social Network Analysis*. (Online). (<http://www.kstoolkit.org/page/code/Social+Network+Analysis> , diakses pada tanggal 3 September 2013)
- [23] Suhoko, Wisnu. 2011. Struktur Data Graf. (Online). (<http://wisnusuhoko.wordpress.com/2011/01/16/struktur-data-graf/>, diakses pada tanggal 3 September 2013)
- [24] Susanto, Budi. 2008. *Mengenal Social network Service*. (online) (<http://budsus.wordpress.com/tag/social-network/>, diakses pada tanggal 26 November 2012 pukul 22.02)

- [25] Tiwi, Pratiwi. 2011. Kelebihan dan Kelemahan Twitter. (*Online*). (<http://tiwipratiwi07.wordpress.com/2011/04/10/kelebihan-dan-kelemahan-twitter/>, dikases pada tanggal 2 September 2013)
- [26] Utami, Citra Nisa. 2013. “Analisis dan Implementasi Community Detection Menggunakan Algoritma Girvan and Newman dalam *Social Network*”. Departemen Teknik Informatika IT Telkom : Bandung.
- [27] Zhang, S., Wang, R., Zhang, X. “Identification of *Overlapping* community Structure in Complex Networks using fuzzy c-means clustering” Physica A : Statical Mechanics and its Application, vol.374, pp. 483-490. 2007