

6. Referensi

- [1] A. Tharaka, T. Rahul, K. Nicolas, S. Ramanuju, I. Andrian. (2010). "K-Path Centrality: A New Centrality Measure in Social Network". University of South Florida
- [2] Alohakoo, Tharaka. (2010). "Path centrality: A new centrality measure in networks". University of South Florida.
- [3] E. Otte and R. Rosseau. (2002). "Social Network Analysis: a Powerful Strategy, also for the Information Science".
- [4] E. Santos, E. D. Sotelino, Y. Cao, E. Brown, E. Santos. (2007). "Effective and Efficient Methodologies for Social Network Analysis".
- [5] Hopkins, Adelaide. (2010). *Graph Theory, Social Networks and Counter Terrorism*. University of Massachusetts: Department of Mathematics.
- [6] Koschade, Stuart. (2006). "A Social Network Of Jemaah Islamiyah". Queensland University of Technology: School of Humanities & Human Services.
- [7] K. Hildrun and K. Theo. (2010). "A New Centrality Coefficient for Social network Analysis Applicable to Bibliometric and Webometric Data". Humboldt-University Berlin: Department of Library and Information Science.
- [8] M. Newman. (2006). "Finding community structure in networks using the eigenvectors of matrices".
- [9] Ruohonen, Keijo. (2013). *Graph Theory*.
- [10] Scoot, John. (2011). "Social network Analysis Theory and Application".