DAFTAR PUSTAKA

[1] Ramachandra G. Turkani , Jayashree D. Mallapur , Shridevi Hiremath , Kirankumar Y. Bemdigeri,Topology scalability and routing in homogeneous and heterogeneous access networks, 3rd International Conference on Advances in Recent Technologies in Communication and Computing (ARTCom 2011).

[2] TIPHON.(1999).TelecommunicationsandInternetProtocolHarmonizationOver Network(TIPHON) General aspects of Quality of Service (QoS). Jurnal, 1.

[3] Dikki Okiandri, Sholeh Hadi Pramono,Erni Yudaningtyas, Optimasi Jaringan Serat Optik Menggunakan Metode Algoritma Genetika, Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK) , Vol. 3, No. 1, Maret 2016, hlm. 10-18

[4] Qilbaaini Effendi Muftikhali,Arnoldus Danar,Aris Kusumawati,Syukron Hidayat, Algoritma Genetika Dalam Menentukan Rute Optimal Topologi Cincin Pada Wan,Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK),Vol. 4, No. 1, Maret 2017, hlm. 62-68

[5] Inge Martina,Penerapan Algoritma Genetika Dengan Crossover Cut And Splice Dalam Optimasi Routing Jaringan, journal.ithb.ac.id Vol.7 no.1 2011

[6] Abbate, Janet. 1999. Inventing the Internet. Cambridge, MA: MIT Press.

[7] Beyranvand, H., Martin, L., Martin, M. and Salehi, J.A. (2015) FiWi Enhanced LTE-A HetNets with Unreliable Fiber Backhaul Sharing and WiFi Offloading. IEEE Conference on Computer Communications (INFOCOM), Kowloon, April 26 2015-May 1 2015, 1275-1283.
http://dx.doi.org/10.1109/INFOCOM.2015.7218503

[8] Carmo, M., Sá Silva, J., Monteiro, E., Simes, P. and Boavida, F. (2005) Ethernet QoS Modeling in Emerging Scenarios. Proceedings of 3rd International Workshop on Internet Performance, Simulation, Monitoring and Measurement (IPS-MoMe 2005), Warsaw, 14-15 March 2005, 90-96.

[9] Timothy Wood, K. K. Ramakrishnan,Prashant Shenoy,Jacobus Van der Merwe,Jinho Hwang, Guyue Liu, Lucas Chaufournier,CloudNet: Dynamic Pooling of Cloud Resources by Live WAN Migration of Virtual Machines,IEEE/ACM Transaction on Networking,2014,23(5),1568-1583

[10] Mitchell, Melanie. An Introduction to Genetic Algorithms. Cambridge, MA:MIT Press. 1996

[11] D. E. Goldberg. Sizing populations for serial and parallel genetic algorithms. In J. David Schaffer, editor, *Proceedings of the Third International Conference on Genetic Algorithms and Their Applications*, pages 70-79, San Mateo, CA, June 1989. Morgan Kaufmann.

[12] J. J. Grefenstette. Optimization of control parameters for genetic algorithms. *IEEE Transactions on System, Man, and Cybernetics*, SMC-16(1):122-128, 1986.

[13] J. H. Holland. *Adaptation in Natural and Artificial Systems*. The University of Michigan Press, Ann Arbor, MI, 1975.

[14] Nazir, Moh. 2005. Metode Penelitian. Jakarta: Ghalia Indonesia.

[15] Sugiyono. (2016). Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: PT Alfabet.