

DAFTAR PUSTAKA

- [1] Zulkarnain, Iskandar., Saripurna, Darjat., 2012. MODEL PEMANFAATAN JARINGAN KOMPUTER YANG EFEKTIF UNTUK PENINGKATAN PRODUKTIVITAS PADA JARINGAN LAN, Program Studi Sistem Informasi, Program Studi Teknik Komputer, STMIK Triguna Dharma, Medan..
- [2] Lal Reginald., Chiou Andrew., 2009. Significance of Computational Intelligence Method in Computer Networks, School of Computing Sciences CQUniversity Australia Rockhampton, QLD 4701, Australia..
- [3] Ronald J. Vetter, 1997. in Advances in Computers,
- [4] E. Wong, 2005. in Encyclopedia of Modern Optics,
- [5] Universitas Amikom Yogyakarta., 2018. MODUL TEORI JARINGAN KOMPUTER, D3 - MANAJEMEN INFORMATIKA, Yogyakarta.
- [6] Wijaya, Chandra., S.T., M.T, 2011. Simulasi Pemanfaatan Dynamic Routing Protocol OSPF Pada Router Di Jaringan Komputer Unpar, Bandung..
- [7] Wijaya, Chandra., 2011. Performance Analysis of Dynamic Routing Protocol EIGRP and OSPF in IPv4 and IPv6 Network, Parahyangan Catholic University Bandung, Indonesia.
- [8] Hoori, Ammar Osamah., ALameri, Hussein., 2012. Design and Implementation Of A VLSM Simulator, University of Baghdad, Iraq. 2012.
- [9] Diab, Wafaa Bou., Tohme, Samir., Bassile Corole., 2008. VPN Analysis and New Perspective for Securing Voice over VPN Networks, Université de Versailles., Université Saint Joseph, France.
- [10] Zhiyou, Lou., Bo, You., Jian Wang., Zhongnan Zhao, 2014. Application of VPN Technology in Multi-Campus Adult Education Platform., School of Computer Science and Technology Harbin University of Science and Technology Harbin, China.
- [11] Zhou, Yimin., Zhang, Khai, 2020. DoS Vulnerability Verification of IPSec VPN., Electronic Confrontation Institute National University of Defense Technology Hefei, China, 2020.