

DAFTAR PUSTAKA

- Anom Susetyo Aji Nugroho, Haries, and Sri Hartati. 2022. “‘Jurnal TRANSFORMASI (Informasi & Pengembangan Iptek)’ (STMIK BINA PATRIA) ANALISIS PERBANDINGAN PROTOKOL ROUTING OSPF DAN STATIC UNTUK OPTIMALISASI JARINGAN KOMPUTER SMA XYZ.” *Jurnal TRANSFORMASI* 18(2):1–11.
- Darville, Courtney, Peter Höfner, Franc Ivankovic, and Adam Pam. 2022. “Advanced Models for the OSPF Routing Protocol.” Pp. 13–26 in *Electronic Proceedings in Theoretical Computer Science, EPTCS*. Vol. 355. Open Publishing Association.
- Dewi, Sari, and Rachmat Adi Purnama. 2019. “Quality of Service Gateway Load Balancing Protocol Message Digest Algorithm 5 Authentication Untuk Peningkatan Kualitas Jaringan.” *JURNAL TEKNIK INFORMATIKA STMIK ANTAR BANGSA V NO 1*(2019).
- Ramdhani Syahputra, Rahmadi Kurnia, and Rian Ferdian. 2017. “Terakreditasi SINTA Peringkat 2 Analisis Perancangan Dan Implementasi FHRP Di Protokol Routing RIPv2 Dan OSPF.” *Masa Berlaku Mulai* 1(3):102–8.
- Handika, Marezi, Herwin Herwin, Dwi Haryono, and Rometdo Muzawi. 2021. “IMPLEMENTATION OF DYNAMIC ROUTING WITH OSPF (OPEN SHORTEST PATH FIRST) TECHNIQUE IN LOCAL AREA NETWORK (LAN) AT SMKN 2 TELUK KUANTAN.” *JURNAL TEKNOLOGI DAN OPEN SOURCE* 4(1):65–70. doi: 10.36378/jtos.v4i1.1382.
- Jain, Garima, Teena Hadpawat, and Dipesh Vaya. 2017. “Performance Evaluation of Authenticate (MD5, SHA) Routing Traffic over EIGRP and OSPF with IPV6.” *International Journal of Computer Applications* 176(8):26–29. doi: 10.5120/ijca2017915624.
- Ridha Eislam, Candra Milad, Dadang Iskandar Mulyana, and Yuma Akbar. 2023. “Implementasi Jaringan Failover Menggunakan OSPF Dengan Algoritme Dijkstra.” *Progresif: Jurnal Ilmiah Komputer STMIK Banjarbaru* 19 No 1(2023).
- Khakim, L., M. Mukhlisin, and A. Suharjono. 2020. “Security System Design for Cloud Computing by Using the Combination of AES256 and MD5 Algorithm.” in *IOP Conference Series: Materials Science and Engineering*. Vol. 732. Institute of Physics Publishing.
- Md Anwar Hossain, By, Md Mohon Ali, Mst Sharmin Akter, MdShahriar Alam Sajib, Md Anwar Hossain α , Md Mohon Ali σ , Mst Sharmin Akter ρ , and MdShahriar Alam Sajib ζ . 2020. *Performance Comparison of EIGRP, OSPF and RIP Routing Protocols Using Cisco Packet Tracer and OPNET Simulator*.
- Perdana, Pendi, Dolly Virgian Shaka, and Yudha Sakti. 2019. *IMPLEMENTASI DYNAMIC ROUTING OSPF DENGAN METODE SINGLE AREA PADA SMK BUDI MULIA TANGERANG*.

- Rachmawati, D., J. T. Tarigan, and A. B. C. Ginting. 2018. "A Comparative Study of Message Digest 5(MD5) and SHA256 Algorithm." in *Journal of Physics: Conference Series*. Vol. 978. Institute of Physics Publishing.
- Ronald David Marcus, Evant Prasetyo Wibowo, Mochamad Muksin. 2018. "3. Penerapan Open Shortest Path Fisrt (OSPF)." *BRILIANT: Jurnal Riset Dan Konseptual* 3 Nomor 3(2018).
- Setyawati, Endang, Carolina Ety Widjayanti, Ridho Ramadhan Siraiz, and Hadion Wijoyo. 2021. "Pengujian Keamanan Komputer Kriptografi Pada Surat Elektronik Berbasis Website Dengan Enkripsi Metode MD5." *Jurnal Manajemen Informatika Jayakarta* 1(1):56. doi: 10.52362/jmijayakarta.v1i1.367.
- Siddik, Mohd. 2021. "DESIGN AND BUILD IMPLEMENTATION OF FILTER RULES FOR NETWORK SECURITY WITH MIKROTIK ROUTERBOARD." *INTERNATIONAL JOURNAL of DYNAMICS in ENGINEERING and SCIENCES (IJDES) LLDIKTI WILAYAH X* 6(1). doi: 10.22216/jod.v6i2.852.
- Wachid, Nur, Abdul Majid, and Syifaul Fuada. 2020. "RIP VS. OSPF ROUTING PROTOCOLS: WHICH ONE IS THE BEST FOR A REAL-TIME COMPUTER NETWORK?" *Jurnal SIMETRIS* 11(1).