



DAFTAR PUSTAKA

- Asnawi, M. F., 2018. APLIKASI KONFIGURASI MIKROTIK SEBAGAI MANAJEMEN BANDWIDTH DAN INTERNET GATEWAY BERBASIS WEB. *Jurnal PPKM I (2018) 42-48*.
- Bahnase, A. et al., 2018. Smart bandwidth allocation for next generation networks adopting softwre-defined network approach. *Elsevier, Issue Data in Brief*, pp. 840-845.
- Balanagu, N., 2011. *Validation: Black Box Testing*. [Online] Available at: <https://sites.google.com/site/testipscenter/validation/Black-box-testing> [Diakses 9 April 2020].
- C, A. P., 2016. Manajemen Bandwidth Menggunakan Mikrotik Routerboard Di Politeknik Indonusa Surakarta. *J. Inf. Politek. Indonusa Surakarta*, Volume vol. 1, no. 3, pp. 17-22.
- Darmadi, E. A., 2019. Manjemen Bandwidth Internet Menggunakan Mikrotik Router di Politeknik Tri Mitra Karya Mandiri. *Jurnal IKRA-ITH TEKNOLOGI*, Volume Vol 3 No 3 Bulan November.
- Desikan, S. & Ramesh, G., 2008. *Software Testing : Principles and Practices*. India: Dorling Kindersley (India) Pvt. Ltd..
- Harismawan, A. F., Kharisma, A. P. & Afirianto, T., 2018. Analisis Perbandingan Performa Web Service Menggunakan Bahasa Pemrograman Python, PHP, Perl paa Client Berbasis Android. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*.
- IDwebhost, 2020. *Apa yang dimaksud dengan bandwidth?*. [Online] Available at: <https://idwebhost.com/blog/apa-yang-dimaksud-dengan-bandwidth/> [Diakses 26 10 2020].
- Iqbal, M., 2017. Perancangan Sistem Optimalisasi Manajemen Bandwidth dengan HTB (Hierarchical Token Bucket) Menggunakan Linux. *Jaringan Sistem Informasi Robotik Vol. 1, No. 01*.
- Khan, M. E., 2011. Different Approaches to Black Box Testing Technique for Finding Error. *IJSEA*, Vol. 2, No. 4(Software Testing), pp. 31-40.



- Kobayashi, T. et al., 2016. Bandwidth Allocation scheme based on Simple Statistical Traffic Analysis for TDM-PON based Mbone Fronthaul. *Optical Society of America*, Issue network.
- Liawatimena, S. et al., 2018. *Django Web Framework Software Metrics Measurement Using Radon and Pylint*. Jakarta, IEEE, pp. 218-222.
- Mihaila, P., Balan, T., Curpen, R. & Sandu, F., 2017. Network Automation and Abstraction using Python Programming Methods. *MACRo 2017*.
- Pressman, R. S., 2010. *Software Engineering: A Practitioner's Approach Seventh Edition*. New York: McGraw Hills Company.
- Siripongwutikorn, P., Banerjee, S. & Tipper, D., 2003. A Survey of Adaptive bandwidth Control Algorithms. *IEEE*, Volume Third Quarter, Volum 5, No. 1, pp. 1-13.
- Syafrizal, M. & Offset, A., 2005. Pengantar Jaringan Komputer. *Yogyakarta*.
- Totty, B. et al., 2009. *HTTP: The Definitive Guide*. California: O'Reilly & Associates.
- Vincent, W. S., 2018. *Django for Beginners : Build website with Python and Django*. 3.1 penyunt. San Diego: William Vincent.
- Zakaria, A., Prihantara, A. & Hartono, A. A., 2019. Integrasi Application Programming Interface, PHP, dan MySQL untuk Otomatisasi verifikasi dan Aktifasi Pengguna Layanan Hotspot Mikrotik. *JUITA: Jurnal Informatika e-ISSN: 2579-9801; Volume 7, Nomor 2*.