

## DAFTAR PUSTAKA

- [1] Gede, "https://repository.dinamika.ac.id/," 12 Desember 2020. [*Online*]. Available: [https://repository.dinamika.ac.id/id/eprint/1411/3/BAB\\_III.pdf](https://repository.dinamika.ac.id/id/eprint/1411/3/BAB_III.pdf). [Accessed 16 November 2023].
- [2] Anonymous, "https://repository.nscpolteksby.ac.id/," 16 Juli 2020. [*Online*]. Available: <https://repository.nscpolteksby.ac.id/377/5/BAB%20II.pdf>. [Accessed 16 November 2023].
- [3] user, "https://repository.usm.ac.id/," 9 Maret 2020. [*Online*]. Available: <https://repository.usm.ac.id/files/skripsi/C41A/2015/C.411.15.0078/C.411.15.0078-05-BAB-II-20200309033652.pdf>. [Accessed 16 November 2023].
- [4] Anonymous, "https://zenhadi.lecturer.pens.ac.id/," [*Online*]. Available: <https://zenhadi.lecturer.pens.ac.id/kuliah/Jarkom2/Prakt10a%20Mikrotik%20Router.pdf>. [Accessed 29 November 2023].
- [5] D. Ema, "https://www.academia.edu/," [*Online*]. Available: [https://www.academia.edu/31950729/BAB\\_II\\_LANDASAN\\_TEORI\\_2\\_1\\_Teknologi\\_Jaringan\\_Wireless](https://www.academia.edu/31950729/BAB_II_LANDASAN_TEORI_2_1_Teknologi_Jaringan_Wireless). [Accessed 2023 November 16].
- [6] Wiyogo, "https://repository.ittelkom-pwt.ac.id/147/5/BAB%20II.pdf," 18 Desember 2019. [*Online*]. Available: <https://repository.ittelkom-pwt.ac.id/147/5/BAB%20II.pdf>. [Accessed 16 November 2023].
- [7] R. ANGGRAENI, "https://repository.dinamika.ac.id/," 18 Desember 2019. [*Online*]. Available: <https://repository.dinamika.ac.id/id/eprint/273/6/BAB%20III.pdf>. [Accessed 16 November 2023].
- [8] Anonymous, "https://repository.usm.ac.id/," 9 Maret 2020. [*Online*]. Available: <https://repository.usm.ac.id/files/skripsi/C41A/2015/C.411.15.0078/C.411.15.0078-05-BAB-II-20200309033652.pdf>. [Accessed 17 November 2023].

- [9] shiwa001, "<https://simdos.unud.ac.id/>," 1 Maret 2019. [*Online*]. Available: [https://simdos.unud.ac.id/uploads/file\\_pendidikan\\_1\\_dir/e8ef196034d041e159413246638872a9.pdf](https://simdos.unud.ac.id/uploads/file_pendidikan_1_dir/e8ef196034d041e159413246638872a9.pdf). [Accessed 30 November 2023].
- [10] Anonymous, "<https://repository.uin-suska.ac.id/>," 15 Agustus 2019. [*Online*]. Available: <https://repository.uin-suska.ac.id/17762/7/7.%20BAB%20II.pdf>. [Accessed 2023 November 2023].
- [11] Ibas, "ANALISA PERBANDINGAN KINERJA LOAD BALANCE PFSENSE DENGAN LOAD BALANCE PER CONNECTION CLASSIFIER PADA MIKROTIK ROUTER," *JURNAL TEKNIK INFORMATIKA*, vol. 14, no. 2, pp. 1-8, 2021.