

## DAFTAR PUSTAKA

---

- [1] Optisystem, "Optisystem," *optical communication system amplifier design software*, 2009.
- [2] Optiwave, "OptiSystem Tutorials- Volume 1," *Optical Communication System Design Software*, vol. 13, 2014.
- [3] Optiwave, "OptiSystem Tutorials - Volume 2," *Optical Communication System Design Software*, vol. 13, 2014.
- [4] G. P. Agrawal, "Fiber-Optic Communications Systems," vol. 3, 2002.
- [5] Z. Fei, P. Tao, W. Zhihu, F. Tao, C. Yinfang, Z. Jilin and S. Dan, "Optical Steganographic Transmission of Spectral-Phase-Encoded OCDMA Signal over Public DPSK Channel," pp. 552-554, 2013.
- [6] B. Wu, B. J. Shastri and P. R. Prucnal, "Secure Communication in Fiber-Optic Networks," pp. 177-179, 2014.
  
- [7] Kinetik Vol. 02 no. 01 februari 2017 Mia Rosmiati, Arindra Rizky, Ian Pramana Depari, Penggunaan Teknik Keamanan pada Jaringan serat optic dengan metode anti-jamming dan steganografi menggunakan modul optisystem