

DAFTAR PUSTAKA

- [1] Litaay, Magdalena. Marine tunicates from Sangkarang Archipelago Indonesia: recent finding and bio-prospecting. Journal of Physics: Conference Series (2020)
- [2] Tina, Parawangi, dan Malik. Peran Dinas Kebudayaan dan Pariwisata dalam Pengelolaan Objek Wisata Pulau Camba Cambang Kabupaten Pangkep. Universitas Muhammadiyah Makassar: Makassar (2021)
- [3] Indah dan Manuaba. Arsitektur Jaringan LTE (Long Term Evolution) Untuk Mengatasi Backhaul Connection Wifi Pada Rural Area Dengan Teknologi Fourth Generation (4G). Politeknik Negeri Bali: Bali (2018)
- [4] Andari, Suharjono, dan Farid. Penguasaan dan Pemilikan Atas Tanah Pulau-Pulau Kecil di Propinsi Sulawesi Selatan. Sekolah Tinggi Pertanahan Nasional: Yogyakarta (2013)
- [5] Sutherland, Ryan Andrew. Tobacco Use, Knowledge of Tobacco Risks, And Perception Of Smoking Behaviors Among Urban And Rural Youth In South Sulawesi, Indonesia. Public Health Theses (2020)
- [6] Rahmansyah, M. Analisis Optical Power Budget Dan Rise Time Budget Pada Jaringan Fiber to The Home Berbasis Passive Optical Network. Institut Teknologi Sepuluh November: Surabaya (2017)
- [7] Firdaus, Andhika & Indarto. Performansi Jaringan Fiber Optik Dari Sentral Office Hingga Ke Pelanggan di Yogyakarta. Universitas Islam Indonesia: Yogyakarta (2016)
- [8] Gigabit-capable Passive Optical Network (GPON): Physical Media Dependent (PMD) layer specification, ITU-T Recommendation G.984.2, 2019
- [9] Kurnia, Baiq. Perancangan Jaringan Long Term Evolution (LTE) di Kecamatan Pemenang dan Tanjung Kabupaten Lombok Utara Pada Frekuensi 1800 MHz. Universitas Telkom: Bandung (2022)
- [10] BPS Kabupaten Pangkajene dan Kepulauan 2022
- [11] Characteristics of a cut-off shifted single-mode optical fibre and cable, ITU-T Recommendation G.654, 2020
- [12] Characteristics of a single-mode optical fibre and cable, ITU-T Recommendation G.652, 2016
- [13] Definition of terms relevant to optical fibre submarine cable systems, ITU-T Recommendation G.972, 2020

- [14] Characteristics of optically amplified optical fibre submarine cable systems, ITU-T Recommendation G.977, 2015
- [15] Transverse compatible dense wavelength division multiplexing applications for repeatered optical fibre submarine cable systems, ITU-T Recommendation G.977.1, 2020
- [16] Characteristics of optical fibre submarine cable, ITU-T Recommendation G.978, 2010
- [17] Design guidelines for optical fibre submarine cable systems, ITU-T Recommendation G.Sup 41, 2018
- [18] Karel, Bima. Perancangan Penggunaan Penguat Optik pada Jaringan Sistem Komunikasi Kabel Laut (SKKL) di Jalur Sistem Indonesia Global Gateway (IGG). Universitas Telkom: Bandung (2018)
- [19] Kementerian Kelautan dan Perikanan. Rencana Zonasi Kawasan Konsevasi Daerah Liukan Tupabbiring Provinsi Sulawesi Selatan (2021)