

## DAFTAR PUSTAKA

- [1] R. Cochetti, *Mobile Satellite Communication Handbook Second Edition*. Colorado: Wiley, 2013.
- [2] J. H. Rahman, "SATELIT NANO SEBAGAI SOLUSI PEMENUHAN KEBUTUHAN SATELIT DI INDONESIA NANO," Purwokerto, 2021.
- [3] N. Wang, C. Ge, B. Evans, Y. Rahulan, and M. Fitch, "Satellite Communications for 5G: Promising yet Challenging," *IEEE CTN*, Apr. 2019, Accessed: Aug. 24, 2022. [Online]. Available: <https://www.comsoc.org/publications/ctn/satellite-communications-5g-promising-yet-challenging>
- [4] F. R. Medina, *Purwarupa Modul TT&C (Telemetry, Tracking, and Command) Dengan Kode BCH Untuk Satelit Nano*. Bandung: Universitas Telkom, 2018.
- [5] Jr. Louis J. Ippolito, *Satellite Communications Systems Engineering*. Washington DC: John Wiley & Sons Ltd, 2017.
- [6] L. Papadopoulos, "NASA's Cube Quest Challenge Aims to Send Nanosatellites to Lunar Orbit and Beyond on First SLS Flight", Accessed: Dec. 02, 2021. [Online]. Available: <https://www.americaspace.com/2014/12/04/nasas-cube-quest-challenge-aims-to-send-nanosatellites-to-lunar-orbit-and-beyond-on-first-sls-flight/>
- [7] G. Maral and M. Bousquet, *Satellite Communications Systems*. United Kingdom: John Wiley & Sons Ltd., 2009.
- [8] P. kumar Udaniya, G. Sharma, and L. Tharani, "Application of MIMO system for Telemetry, Tracking Command and Monitoring Subsystem to Control the Satellite," 2016.
- [9] A. N. Guest, *Handbook of Satellite Applications*. New York: Springer Science & Business Media, 2013.

- [10] S. Abdelghafar, A. Darwish, and A. E. Hassanien, "Intelligent Health Monitoring Systems for Space Missions Based on Data Mining Techniques," in *Machine Learning and Data Mining in Aerospace Technology*, Cairo: Studies in Computational Intelligence, 2019, pp. 65–78.
- [11] B. R. Elbert, *The Satellite Communication Applications Handbook*. London: Artech House, 2004.
- [12] R. Saad, K. Fayakun, and H. Ramza, "Perhitungan Link Budget Satelit Telkom-1," *Rekayasa Teknologi*, vol. 2, pp. 20–24, 2011.
- [13] "RF4463PRO Datasheet," 2020. Accessed: Nov. 22, 2021. [Online]. Available: <https://site-file.fomillesite.com/1260815565112336386/1495581792757276674.pdf>
- [14] "Arduino Nano Every Datasheet," 2022. Accessed: Jul. 14, 2022. [Online]. Available: <https://docs.arduino.cc/static/da89bf591ff63674e6ba19a0f4368de2/ABX00028-datasheet.pdf>