

## DAFTAR PUSTAKA

- [1] Suatmaji. 2007. *Definisi Gangguan dan Sekilas Tentang Interferensi*. Jakarta: Dirjen Postel.
- [2] Luthfi. 2013. *Gangguan Seluler di Pita Seluler*. Jakarta: Kemkominfo Balmon Kelas 1 Jakarta.
- [3] Universitas Udayana. (2015). *Permasalahan RTWP* [Online]. Universitas Udayana. Tersedia: <https://wisuda.unud.ac.id/pdf/1491761013-2-BAB%20I.pdf> [21 Oktober 2016]
- [4] Maulana, D.R. 2011. *Studi Radio Monitoring System V-UHF Fixed Station di Balai Monitoring Spektrum Frekuensi Radio Kelas II Bandung*. Tugas Akhir. Institut Teknologi Nasional. Bandung: tidak diterbitkan
- [5] Dirjen Postel. 2011. *Definisi Gangguan*. Bandung: Dirjen Postel.
- [6] Bannister, Jeffrey, Paul Mather, dan Sebastian Coope. 2004. “*Convergence Technologies for 3G Network IP, UMTS, EGPRS and ATM*”. United Kingdom: John Wiley and Sons Ltd. <http://about.keysight.com/en/newsroom/imagelibrary/2007/19nov-em07184/>. 21 Agustus 2017. [Online]
- [7] Ardiansyah dan Dian Widi Astuti. 2016. *Analisa Performansi Received Total Wideband Power (RTWP) Terhadap Kualitas Performansi Jaringan pada Jaringan WCDMA IBC Telkomsel*. Jakarta: Jurnal Teknologi Elektro, Universitas Mercu Buana.
- [8] Narda. 2013. *Interference and Direction Analyzer IDA-3106*. United States: Narda an L3 Communications Company.
- [9] Keysight Technologies. 2014. “*Agilent Technologies' Handheld RF Spectrum Analyzer Named Best Test and Measurement Product by EDN China Innovation Awards: The N9340A is Agilent's first handheld spectrum analyzer specifically designed for field use.*” Tersedia: <http://about.keysight.com/en/newsroom/imagelibrary/2007/19nov-em07184/>. 21 Agustus 2017. [Online]
- [10] Motorola. 2015. *Basic Radio Frequency Spectrum Management*. Jakarta: Postel.