REFERENSI

[1]   S. K. S. Citarum, "Status mutu air sungai," no. 19, pp. 1–6, 1984.

[2]   J. Xu, J. Yao, L. Wang, Z. Ming, K. Wu, and L. Chen, "Narrowband internet of things: Evolutions, technologies, and open issues," *IEEE Internet Things J.*, vol. 5, no. 3, pp. 1449–1462, 2018, doi: 10.1109/JIOT.2017.2783374.

[3]   M. Hung and V. President, "Gartner Insights on How to Lead in a Connected World," 2017, [Online]. Available: https://www.gartner.com/imagesrv/books/iot/iotEbook_digital.pdf.

[4]   J. Vartiainen and R. Vuohtoniemi, "Interference Suppression and Signal Detection for LTE and WLAN Signals in Cognitive Radio Applications," vol. 10, no. 1, pp. 1–10, 2017.

[5]   S. Ozturk, "Capacity limits in a variable duty cycle IEEE," pp. 425–430, 2012, doi: 10.1002/wcm.

[6]   D. Marganingrum, D. Roosmini, and A. Sabar, "Diferensiasi Sumber Pencemar Sungai Menggunakan Pendekatan Metode Indeks Pencemaran (IP) (Studi Kasus : Hulu DAS Citarum) River Pollutant Sources Differentiation Using Pollution Index Method (Case Study : Upper Citarum Watershed)," vol. 23, no. 1, pp. 41–52, 2013.

[7]   K. Mekki, E. Bajic, F. Chaxel, and F. Meyer, "A comparative study of LPWAN technologies for large-scale IoT deployment," *ICT Express*, 2018, doi: 10.1016/j.icte.2017.12.005.

[8]   B. K. Bandung, "Kabupaten Bandung Dalam Angka 2018."