

## White Papers

- A. R. Chandan and V. D. Khairnar, "Bluetooth Low Energy (BLE) Crackdown Using IoT," 2018 International Conference on Inventive Research in Computing Applications (ICIRCA), Coimbatore, 2018, pp. 1436-1441, doi: 10.1109/ICIRCA.2018.8597189.
- A. R. Chandan and V. D. Khairnar, "Bluetooth Low Energy (BLE) Crackdown Using IoT," 2018 International Conference on Inventive Research in Computing Applications (ICIRCA), Coimbatore, 2018, pp. 1436-1441, doi: 10.1109/ICIRCA.2018.8597189.
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- Gore, Rahul N. "Bluetooth Based Sensor Monitoring In Industrial IoT Plants." IEEE, 2019.
- Lafont, Etienne H. "Bluetooth devices fingerprinting using low cost SDR." IEEE, vol. 2020 Fifth International Conference on Fog and Mobile Edge Computing (FMEC), 2020.
- Zuo, Chaoshun. "Automatic Fingerprinting of Vulnerable BLE IoT Devices with Static UUIDs from Mobile Apps." CCS' 19, vol. session 7A : Internet of Things, 2019.
- G. Celosia and M. Cunche, "Fingerprinting Bluetooth-Low-Energy Devices Based on the Generic Attribute Profile," presented at the Proceedings of the 2nd International ACM Workshop on Security and Privacy for the Internet-of-Things- IoT S&P'19, 2019
- L. Zhang, X. Liu, J. Song, C. Gurrin and Z. Zhu, "A Comprehensive Study of Bluetooth Fingerprinting-Based Algorithms for Localization," 2013 27th International Conference on Advanced Information Networking and Applications Workshops, Barcelona, 2013, pp. 300-305, doi: 10.1109/WAINA.2013.205
- P. Cope, J. Campbell and T. Hayajneh, "An investigation of Bluetooth security vulnerabilities," 2017 IEEE 7th Annual Computing and Communication Workshop and Conference (CCWC), Las Vegas, NV, 2017, pp. 1-7, doi: 10.1109/CCWC.2017.7868416.
- E. Helluy-Lafont, A. Boe, G. Grimaud, and M. Hauspie, "Bluetooth devices fingerprinting using low cost SDR," ed: IEEE, 2020, pp. 289-294.

## Books

- Hacking Exposed Wireless, Third Edition: Wireless Security Secrets & Solutions 3rd Edition

## Other Resources

- <https://techryptic.github.io/2020/12/03/Bluetooth-Low-Energy-Asset-and-Personnel-Tracking.-BLE-APT/>
- [https://wiki.elvis.science/index.php?title=Bluetooth\\_Sniffing\\_with\\_Ubertooth:\\_A\\_Step-by-step\\_guide](https://wiki.elvis.science/index.php?title=Bluetooth_Sniffing_with_Ubertooth:_A_Step-by-step_guide)
- <https://medium.com/rtone-iot-security/a-brief-overview-of-bluetooth-low-energy-79be06eab4df>