

- [1] S. Chen, H. Xu, D. Liu, B. Hu, and H. Wang, "A Vision of IoT: Applications, Challenges, and Opportunities With China Perspective," *IEEE Internet of Things Journal*, vol. 1, no. 4, pp. 349–359, Aug. 2014, doi: [10.1109/JIOT.2014.2337336](https://doi.org/10.1109/JIOT.2014.2337336).
- [2] D. Minoli, K. Sohraby, and B. Occhiogrosso, "IoT Considerations, Requirements, and Architectures for Smart Buildings—Energy Optimization and Next-Generation Building Management Systems," *IEEE Internet of Things Journal*, vol. 4, no. 1, pp. 269–283, Feb. 2017, doi: [10.1109/JIOT.2017.2647881](https://doi.org/10.1109/JIOT.2017.2647881).
- [3] P. Leelaarporn *et al.*, "Sensor-Driven Achieving of Smart Living: A Review," *IEEE Sensors Journal*, vol. 21, no. 9, pp. 10369–10391, May 2021, doi: [10.1109/JSEN.2021.3059304](https://doi.org/10.1109/JSEN.2021.3059304).
- [4] "Top 10 IoT Sensor Types - List of IoT Sensors and IoT Actuators." <https://www.avsystem.com/blog/iot-sensors-iot-actuators/> (accessed May 10, 2021).
- [5] S. C. Mukhopadhyay, "Wearable Sensors for Human Activity Monitoring: A Review," *IEEE Sensors Journal*, vol. 15, no. 3, pp. 1321–1330, Mar. 2015, doi: [10.1109/JSEN.2014.2370945](https://doi.org/10.1109/JSEN.2014.2370945).
- [6] P. Kamalinejad, C. Mahapatra, Z. Sheng, S. Mirabbasi, V. C. M. Leung, and Y. L. Guan, "Wireless energy harvesting for the Internet of Things," *IEEE Communications Magazine*, vol. 53, no. 6, pp. 102–108, Jun. 2015, doi: [10.1109/MCOM.2015.7120024](https://doi.org/10.1109/MCOM.2015.7120024).