

REFERENSI

- [1] M. Shahidehpour, Z. Li and M. Ganji, "Smart cities for a sustainable urbanization: Illuminating the need for establishing smart urban infrastructures," *IEEE Electrification Magazine*, vol. 6, no. 2, pp. 16-33, June 2018, doi: 10.1109/MELE.2018.2816840.

- [2] Kementerian Pendidikan, Kebudayaan, Riset dan Teknologi (Kemendikbudristek) "Kontes Robot Indonesia 2024," Jan. 2024. Available: <https://kontesrobotindonesia.id/kri-2024.html>. [Accessed: Feb. 05, 2024]

- [3] T. Anagnostopoulos et al., "Challenges and Opportunities of Waste Management in IoT-Enabled Smart Cities: A Survey," *IEEE Transactions on Sustainable Computing*, vol. 2, no. 3, pp. 275-289, 1 July-Sept. 2017, doi: 10.1109/TSUSC.2017.2691049.

- [4] E. Tabane, S. M. Ngwira and T. Zuva, "Survey of smart city initiatives towards urbanization," *2016 International Conference on Advances in Computing and Communication Engineering (ICACCE)*, Durban, South Africa, 2016, pp. 437-440, doi: 10.1109/ICACCE.2016.8073788.