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**Abstract**—Some text goes here

## REFERENCES

- [1] Stefanos Georganos et al. “Is It All the Same? Mapping and Characterizing Deprived Urban Areas Using WorldView-3 Superspectral Imagery. A Case Study in Nairobi, Kenya”. In: *Remote Sensing* 13.24 (2021). ISSN: 2072-4292. DOI: 10.3390/rs13244986. URL: <https://www.mdpi.com/2072-4292/13/24/4986>.
- [2] Jinxin Guo et al. “Identify Urban Area From Remote Sensing Image Using Deep Learning Method”. In: *IGARSS 2019 - 2019 IEEE International Geoscience and Remote Sensing Symposium*. 2019, pp. 7407–7410. DOI: 10.1109/IGARSS.2019.8898874.
- [3] Li Lin et al. “Remote Sensing of Urban Poverty and Gentrification”. In: *Remote Sensing* 13.20 (2021). ISSN: 2072-4292. DOI: 10.3390/rs13204022. URL: <https://www.mdpi.com/2072-4292/13/20/4022>.
- [4] Paloma Merodio Gómez et al. “Earth Observations and Statistics: Unlocking Sociodemographic Knowledge through the Power of Satellite Images”. In: *Sustainability* 13.22 (2021). ISSN: 2071-1050. DOI: 10.3390/su132212640. URL: <https://www.mdpi.com/2071-1050/13/22/12640>.
- [5] Wenzhong Shi et al. “Change Detection Based on Artificial Intelligence: State-of-the-Art and Challenges”. In: *Remote Sensing* 12.10 (2020). ISSN: 2072-4292. DOI: 10.3390/rs12101688. URL: <https://www.mdpi.com/2072-4292/12/10/1688>.