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Toward a better understanding of urban sprawl: linking spatial metrics and landscape networks dynamics

Li et al.,2020

Muet al.,2022

Comparison of the

spatiotemporal mobility patterns among typical subgroups of the actual population with mobile phone data: A case study of Beijing

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MIT Senseable City Lab

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Liu et al.,2022

Mapping Essential Urban Land Use

Categories in Beijing with a Fast Area of Interest (AOI)

-Based Method

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Chenet al., 2021

16

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