

Faculty Name:

Sharon Di

Faculty Email:

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Lab:

DitecT

Project Title:

Spatio-temporal data prediction using GCN-based GAN

Description:

This project aims to develop GCN-based GAN models to predict spatiotemporal evolution using open human mobility datasets – SafeGraph (<https://www.safegraph.com/>).

Location of Research:

Hybrid (both remote and on-site)

of hrs/week:

15

Department/Program:

Civil Engineering and Engineering Mechanics

Eligibility:

MS

To apply, please contact:

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