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RESEARCH AREA: Urban Microclimate, Building Energy Modeling



Feng Guanli is a Ph.D. student at Urban Climate Design Lab, Department of Architecture. He received his B. Arch degree from Chongqing University and is an NUS alumnus in MAUD program.

His research experience includes sustainable building design, urban microclimate and building energy modeling. Specifically, his research focuses on using machine learning to support building energy modeling under various urban microclimate scenarios.

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