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Research Area: Computational Design, Computational Formalism, and Design Automation



Yang LI is a Ph.D. student at the National University of Singapore, where he is being supervised by Prof. Rudi Stouffs. His research focuses on computational formalism, design automation, and related fields. He has been working in this field since completing his studies at the Bartlett School of Architecture, University College London, where he obtained a Master of Research degree with distinction. Currently, he is developing a computational toolset for architectural formal explorations on the Rhino-Grasshopper platform.

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