

# **Shadow optimisation of low-impact temporary architecture to improve climatic comfort in urban spaces**

Siani, Rossella; **De Luca, Francesco** eCAADe 2024 : Data-Driven Intelligence : Proceedings of the 42nd Conference on Education and Research in Computer Aided Architectural Design in Europe ; vol. 2 Proceedings of the International Conference on Education and Research in Computer Aided Architectural Design in Europe 2024 / p. 577-586

[https://papers.cumincad.org/data/works/att/ecaade2024\\_81.pdf](https://papers.cumincad.org/data/works/att/ecaade2024_81.pdf) <https://doi.org/10.52842/conf.ecaade.2024.2.577> [Conference proceedings at Scopus](#) [Article at Scopus](#)