

### **Multi-objective optimization for daylight retrofit**

**De Luca, Francesco**; Wortmann, Thomas eCAADe 2020 : Anthropologic – Architecture and Fabrication in the cognitive age : Proceedings of the 38th eCAADe Conference : Education and research in Computer Aided Architectural Design in Europe, Berlin, Germany, 16-17 September 2020 2020 / p. 57-66 : ill [http://ecaade.org/downloads/eCAADe2020\\_volume1-print.pdf](http://ecaade.org/downloads/eCAADe2020_volume1-print.pdf)  
[http://papers.cumincad.org/cgi-bin/works/paper/ecaade2020\\_272](http://papers.cumincad.org/cgi-bin/works/paper/ecaade2020_272) Conference proceeding at Scopus Article at Scopus Article at WOS

### **The Solar Block Generator : an additive parametric method for solar driven urban block design**

Natanian, Jonathan; **De Luca, Francesco**; Wortmann, Thomas; Capeluto, Guedi Journal of Physics: Conference Series 2021 / art. 012049 <https://doi.org/10.1088/1742-6596/2042/1/012049> Conference Proceedings at Scopus Article at Scopus Article at WOS