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Education Information

Doctorate, Istanbul Technical University, Lisansüstü Eğitim Enstitüsü, Construction Sciences, Turkey 2020 - Continues

Postgraduate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Environmental Control and Construction Technologies , Turkey 2017 - 2020

Undergraduate, Istanbul Technical University, Mimarlık, Mimarlık, Turkey 2012 - 2017

Dissertations

Postgraduate, Determination of architectural construction technologies - detail design interaction with the expert view method in the context of 3D printing technologies, Istanbul Technical University, Fen Bilimleri Enstitüsü, Environmental Control and Construction Technologies, 2020

Research Areas

Architecture, Building Information, Structural elements

Academic Titles / Tasks

Research Assistant, Istanbul Technical University, Mimarlık, Mimarlık, 2019 - Continues

Articles Published in Other Journals

- I. **Determination of architectural construction technologies - detail design interaction with the expert opinion method in the context of 3D printing technologies**
Artuğ S., Altun M. C.
A/Z ITU Journal of the Faculty of Architecture, vol.19, no.3, pp.671-688, 2022 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **Mapping and Evaluating External Wall Material Stock in terms of Circularity: a Case Study in Istanbul**
Artuğ S.
POWERSKIN CONFERENCE, Aachen, Germany, 08 December 2022, pp.239-250

II. Comparison of Covid-19 Enforced Online Education and Face-to-Face Education: student opinion on two architectural technology courses

Altun M. C., Artuğ S.

PANDEMİ SÜRECİNDE GÜNCEL GELİŞMELER VE GELECEĞE DÖNÜK YAKLAŞIMLAR: TASARIM EĞİTİMİ VE UYGULAMALARI ULUSAL EĞİTİM SEMPOZYUMU, Ankara, Turkey, 29 - 30 March 2021, pp.11-30

III. Investigation of Usage Opportunities of 3 Dimensional Printing Technology on Building Construction on Current Examples

Artuğ S., Altun M. C.

4 th International Congress on 3D Printing (Additive Manufacturing) Technologies and Digital Industry 2019, Antalya, Turkey, 11 - 14 April 2019, pp.118-132

Metrics

Publication: 5