Res. Asst. Sevgi Altun

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Biography

Sevgi Altun is an architect with a background in electrical - electronics engineering. She is a graduate student in the Architectural Design Computing Program from ITU Institute of Informatics at the Department of Informatics. Her research focuses on the correlation of the material construction of brick structures with design geometry. She has been contributing undergraduate and graduate level courses since 2020 as a research assistant at ITU Graduate School.

Education Information

Postgraduate, Istanbul Technical University, Lisansüstü Eğitim Enstitüsü, Architectural Design Computing, Turkey 2019 - Continues

Undergraduate, Middle East Technical University, Faculty Of Architecture, Department Of Architecture, Turkey 2015 - 2019

Research Areas

Architecture

Articles Published in Other Journals

I. **Classification of Historic Ornaments with CNN**
Altun S., Güneş M. C.
JCoDe: Journal of Computational Design, vol.1, no.3, pp.115-130, 2020 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Formal Studies on the Relationship Between the Brick Bond and the Pattern in Anatolian Seljuk Architecture**
Altun S., Özkar M.
Mimarlıkta Sayısal Tasarım XV. Ulusal Sempozyumu, İstanbul, Turkey, 28 - 29 June 2021, pp.205-214

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