Assoc. Prof. Nuri Serteser

Personal Information

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International Researcher IDs
ORCID: 0000-0002-1998-0403
Publons / Web Of Science ResearcherID: H-2785-2016
ScopusID: 57202852880
Yoksis Researcher ID: 114042

Education Information

Doctorate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Yapı Bilimleri (Dr), Turkey 1993 - 2004
Postgraduate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Mimarlık Anabilim Dalı, Turkey 1990 - 1993
Undergraduate, Istanbul Technical University, Mimarlık Fakültesi, Mimarlık Bölümü, Turkey 1985 - 1989

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Yanan binadan karşıdaki binaya ışılımla yangın yayılımının önlenmesi için güvenli sınır mesafesinin belirlenmesinde bir model önerisi, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Yapı Bilimleri (Dr), 2004
Postgraduate, Yapı alt sistemlerinin bütünleştirilmesi, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Mimarlık Anabilim Dalı, 1993

Research Areas

Architecture, Building Information, Physical Urban Protection, Engineering and Technology

Academic Titles / Tasks

Assistant Professor, Istanbul Technical University, Mimarlık Fakültesi, Mimarlık Bölümü, 2018 - Continues
Research Assistant, Istanbul Technical University, Mimarlık Fakültesi, Mimarlık Bölümü, 1991 - Continues
Assistant Professor, Istanbul Technical University, Mimarlık Fakültesi, Mimarlık Bölümü, 2013 - 2018

Courses

Mimari Tasarımda Yangın Emniyeti, Undergraduate, 2018 - 2019

Supported Projects

Serteser N., Karadağ İ., Project Supported by Higher Education Institutions, Estimation of Wind Building Interaction in Early Design Stage with Using Position Based Fluids, 2018 - 2019
Serteser N., Project Supported by Higher Education Institutions, Investigatiom the Effects of Fire Precautions on Durability of Building Materials, 2011 - 2018
Serteser N., Project Supported by Higher Education Institutions, THE EFFECTS OF BUİLDİNG PARAMETERS ON WİLD VELOCİTY AND AİR-FLOW TYPE İN THE URBAN SETTLEMENTS, 2009 - 2018
Serteser N., Project Supported by Higher Education Institutions, A. Review of the European Commission Consturiction Products Directive Reaction-to-fire and Fire Resistance Classification of Building Materials and Components, 2008 - 2018

Metrics

Publication: 52
Citation (WoS): 1
H-Index (WoS): 1