

Huseyin R Yerli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/567468/publications.pdf>

Version: 2024-02-01

11
papers

76
citations

1937685

4
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance Analysis and Strengthening of Reinforced Concrete Structures under Earthquake Impact. <i>Åžukurova Åœeniversitesi MÅ¼hendislik-Mimarlık FakÅ¼ltesi Dergisi</i> , 2018, 33, 273-286.	0.1	1
2	Åželik Bir Bacanın Dinamik Davranışının Analizi. <i>Åžukurova Åœeniversitesi MÅ¼hendislik-Mimarlık FakÅ¼ltesi Dergisi</i> , 2016, 30, 115-124.	0.1	0
3	DÅ¼zlem Åželik ÅžerÅševe Sistemlerin Operasyonel Modal Analizi. <i>Åžukurova Åœeniversitesi MÅ¼hendislik-Mimarlık FakÅ¼ltesi Dergisi</i> , 2016, 30, 73-80.	0.1	2
4	Denizden Su Alma Yapı ve Binası Performans Analizi ve GÅ¼lendirilmesi. <i>Åžukurova Åœeniversitesi MÅ¼hendislik-Mimarlık FakÅ¼ltesi Dergisi</i> , 2016, 31, 323-336.	0.1	0
5	Effects of anisotropy and curvature on free vibration characteristics of laminated composite cylindrical shallow shells. <i>Structural Engineering and Mechanics</i> , 2010, 35, 493-510.	1.0	5
6	Use and comparison of different types of boundary elements for 2D soil-structure interaction problems. <i>Advances in Engineering Software</i> , 2009, 40, 847-855.	3.8	4
7	Elastodynamic boundary element formulation employing discontinuous curved elements. <i>Soil Dynamics and Earthquake Engineering</i> , 2008, 28, 480-491.	3.8	5
8	A parallel finite-infinite element model for two-dimensional soil-structure interaction problems. <i>Soil Dynamics and Earthquake Engineering</i> , 2003, 23, 249-253.	3.8	17
9	Application of the multi-region boundary element method to dynamic soil-structure interaction analysis. <i>Computers and Geotechnics</i> , 2001, 28, 289-307.	4.7	6
10	Multi-wave transient and harmonic infinite elements for two-dimensional unbounded domain problems. <i>Computers and Geotechnics</i> , 1999, 24, 185-206.	4.7	12
11	Transient Infinite Elements for 2D Soil-Structure Interaction Analysis. <i>Journal of Geotechnical and Geoenvironmental Engineering - ASCE</i> , 1998, 124, 976-988.	3.0	24