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#### **Education Information**

Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, Turkey 2013 - 2015

Undergraduate, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, Turkey 2008 - 2013

## Foreign Languages

English, C1 Advanced

#### **Dissertations**

Postgraduate, THREE DIMENSIONAL FINITE ELEMENT MODELING FOR THE SPUDCAN PENETRATION INTO CLAYEY SEABED, Orta Doğu Teknik Üniversitesi, Faculty of Engineering, Department of Civil Engineering, 2015

## **Academic Titles / Tasks**

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2017 -

Research Assistant, Yıldırım Beyazıt Üniversitesi, 2016 - 2017

Research Assistant, Cankaya University, Faculty Of Engineering, Department Of Civil Engineering, 2014 - 2015 Research Assistant, Atilim University, Faculty Of Engineering, Department Of Civil Engineering, 2013 - 2014

# Refereed Congress / Symposium Publications in Proceedings

- I. Three-Dimensional Finite Element Modeling for Spudcan Penetration into a Clayey Seabed Emren V., Huvaj Sarıhan N., Tuncay K.
  - 3rd Conference on Geotechnical Frontiers, Florida, United States Of America, 12 15 March 2017, pp.122-131
- II. ÜÇ BOYUTLU SONLU ELEMANLAR YÖNTEMİ İLE AÇIK DENİZ PLATFORM TEMELLERİNİN KİLLİ ZEMİNE PENETRASYONU
  - EMREN V., HUVAJ SARIHAN N., TUNCAY K.

Zemin Mekaniği ve Geoteknik Mühendisliği 16. Ulusal Kongresi, Turkey, 13 - 14 October 2016

III. Üç Boyutlu Sonlu Elemanlar Yöntemi ile Açık Deniz Platform Temellerinin Killi Zemine Penetrasyonu Emren V., Huvaj Sarıhan N., Tuncay K.

Zemin Mekaniği ve Geoteknik Mühendisliği 16. Ulusal Kongresi, Erzurum, Turkey, 13 - 14 October 2016, vol.1, pp.1-10

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