



ACE 2014

11th INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING

21 - 25 OCTOBER 2014 ISTANBUL / TURKEY



TE-1, 21 OCT 2014 TUESDAY, 17:30-19:00, HALL 4

Session Chairs Yetiş Şazi Murat (Pamukkale U.)

Session Chairs Hediye Tüydeş Yaman (ODTÜ)

1121	Estimation of Level of Service at Signalized Intersections around the Proposed Health Campus in Etlik, Ankara	Ali Asghar Hediye Cengiz	Kazemi Afshar Tuydes-Yaman Akcama
1655	Selection of Intersection Type by Analytic Hierarchy Process (AHP)	Yetis Sazi Ziya Celal Tolga	Murat Cakici Imamoğlu
1297	Investigation the Effect of Road Surface Deformations on Capacity of Signalized Intersections by Using Cell Transmission Model	Kiarash Metin Orhan Sinan	Ghasemlou Mutlu Aydın Karpuz Yıldırım
1317	Evaluation of New Adaptif Signal Control System in Simulation Environment	Abdulah Dr. Fatih Nihat Zekai	Karadağ Gündoğan Koçyiğit Karagöz
1430	DEVELOPMENT OF FIRST HEAVY CONTAINMENT LEVEL RAIL FOR BRIDGES AND VIDUCTS: ISTANBUL CASE STUDY	Ali Osman Fatih	Atahan Kurucu
1308	Challenges and Vision of Fuzzy Logic Based Traffic Signal	Yetis Sazi	MURAT