



# ACE 2014

## 11<sup>th</sup> INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING

21 - 25 OCTOBER 2014 ISTANBUL / TURKEY



### SA-3, 21 OCTOBER 2014 TUESDAY, 17:30-19:00, HALL 1

Session Chair **Fatih Sütçü (İTÜ)**

1063	A CLOUD COMPUTER APPLICATION IN CIVIL ENGINEERING EDUCATION AND RESEARCH: SAMA	Ahmet Ahmet Anıl Berat Yusuf Hatay	Türkhan Dindar Tugan Önen
1082	DESIGN AND COMPARISON OF TALL BUILDINGS ACCORDING TO TWO DIFFERENT DESIGN CODES	Mohammed Ali Nildem	Ahmadi Taysi
1514	OPTIMAL STRUCTURAL CONTROL USING WAVELET-BASED LQR ALGORITHM	mahdi Unal	abdollahirad Aldemir
1016	Optimization of TMDs for Structures Excited by Near-Fault Motions for Different Ground Conditions	Gebrail Sinan Melih	Bekdaş Nigdeli
1017	Maximum Control Force Factor for Actively Controlled Seismic Structures	Sinan Melih	Nigdeli