



ACE 2014

11th INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING

21 - 25 OCTOBER 2014 ISTANBUL / TURKEY



SA-1, 21 OCTOBER 2014 TUESDAY, 11:30-13:00, MAIN HALL

Session Chair **Engin Orakdöğen (İTÜ)**

1585	COMPARATIVE STUDY ON THE NONLINEAR BEHAVIOR OF STEEL SHEAR-LINKS	Afşin Yaşam Fatih	Sarıtaş Kızıldağ Sutcu
1687	NEW RETROFIT DESIGN METHOD FOR RC BUILDINGS USING BUCKLING-RESTRAINED-BRACES AND STEEL FRAMES	Ryota Toru Ali İhsan	Matsui Takeuchi ÖZÇETİN
1420	Evaluation of high-rise reinforced concrete frame structures with buckling-restrained braces under earthquake loading	Ayşegül Esra Ayşegül	GÜLTEKİN METE GÜNEYİSİ Gültekin
1185	Comparison of seismic response of three and six story buildings with and without buckling restrained braces	Esra Nabaz Salah Ayhan	Mete Güneyisi Sdiq Nuhoglu
1650	Strengthening Reinforced Concrete Columns in Industrial Buildings Using Structural Steel Members	Emre Emre Kasim	Sen Ercan Korkmaz
1190	Structural Fire Analysis of Simply Supported Reinforced Concrete Beams Given in TS-EN-1992-1-2	Ahmet Oğuz	Durmuş Burnaz