



ACE 2014

11th INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING

21 - 25 OCTOBER 2014 ISTANBUL / TURKEY



BM-3, 21 OCTOBER 2014 TUESDAY, 17:30-19:00, HALL 2

Session Chair **Özkan Şengül (İTÜ)**

1059	ESTIMATING COMPRESSIVE STRENGTH OF STEEL FIBER REINFORCED CONCRETE BY MATURITY METHOD	Özgür Saeid	Eren Kamkar
1718	Effects of Fiber Type on Mechanical Properties of Concrete	Cenk Yıldırım	Karakurt Bayazit
1002	Behavior of Steel-Polypropylene Hybrid Fiber Reinforced Concrete (HyFRC)	Özgür Golnaz	Eren Moghimi
1126	An Investigation on the Effect of Polypropylene Fibers on Strength and Transport Properties of Self-Consolidating Lightweight Concrete	Alireza Babak Jamil Jamshid	Rostamimehr Atashfaraz Kasaei Esmaili
1178	The Influence of Fiber-Matrix Bond Characteristics on Tensile Performance of SIFCON	Ahsanollah Çağlar Halit Muhammer	BEGLARIGALE YALÇINKAYA YAZICI KESKİNATEŞ
1325	VISCOELASTIC BEHAVIOUR OF HYBRID BUILDING MATERIALS	G. G.C.	Lagas Papanicolaou
1726	Effect of silica fume and calcined clays as Algerian pozzolanic materials on the properties of ultra-high performance fiber reinforced concrete (UHPRC)	Bahia Khaled Youche	RABEHI BOUMCHEDDA GHERNOUTI