ElKholy, S., Gomaa, M., and Akl, A. A Improved Applied Element Simulation of RC and Composite structures under extreme Loading conditions ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, Accepted
ElKholy, S. (2011) SEISMIC VULNERABILITY OF A MAMLUK STYLE MINARET, SMAR 2011 Dubai First Middle East Conference on Smart Monitoring, Assessment and Rehabilitation of Civil Structures
El-Assaly, M., EIKholy, S. and Maher, M. "SEISMIC DAMAGE ASSESSMENT OF VERTICAL IRREGULAR RC BUILDINGS: CASE STUDY OF SETBACK BUILDINGS", the 10th International Conference on Recent Advances in Structural Dynamics, RASD2010, Southampton University, United Kingdom, on 12-14 July 2010
Elkholy, S. and Galal, S., “The AASHTO procedure versus a new proposed technique for investigating the soil erosion effect on rigid pavements behavior,” American Society of Civil Engineers (ASCE), 6th International Engineering International Engineering and Construction Conference and Construction Conference, Cairo, Egypt-June, 2010
Elkholy, S. (2001) “Seismic behavior of Cable stayed bridges for different Ground motion characteristics” M.S. Thesis, Department of Civil and Engineering, Cairo University (Fayoum Branch), Egypt