

CURRICULUM VITAE

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Education

- Ph.D.** 1993, Lehigh University, Bethlehem, Pennsylvania, USA.
Major: Structural Engineering (Earthquake Engineering).
- M.Sc.** 1987, Manhattan College, Riverdale, New York, USA.
Major: Structural Engineering.
- B.Sc.** 1980, Cairo University, Cairo, Egypt.
Major: Civil Engineering.

Professional activities in the last five years

University of Jordan: Amman, Jordan: Associate Professor of Civil Engineering.

- a. Chairman, Department of Civil Engineering (Sept., 2010 – Sept. 2012).
- b. Dean, Prince Hussein bin Abdullah II Academy of Civil Protection (Mar., 2008 – May., 2010).

Selected Published Research in the Last Five Years

TEXTBOOKS

- a. Armouti, N. S., 2008 “[*Earthquake Engineering, Theory and Implementation*](#)”, **2nd** Edition, International Code Council, ICC Publications, 4051 W. Flossmoor Rd, Country Club Hills, IL 60478, USA.

JOURNALS

- a. Armouti, N. S., 2011 “[*Effect of dampers on seismic demand of short period structures in Deep Cohesionless Sites*](#)”, Advanced Steel Construction, Vol. 7, No. 2, pp. 192-205.
- b. Armouti, N. S., 2011 “[*Effect of dampers on seismic demand of short period structures in Rock Sites*](#)”, Jordan Journal of Civil Engineering, Vol. 5, No. 2, pp. 216-228.
- c. Armouti, N. S., 2010 “[*Effect of dampers on seismic demand of short period structures*](#)”, Jordan Journal of Civil Engineering, Vol. 4, No. 4, pp. 367-377.