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Education

B.S.	Cairo University	1984
M.S.	Cairo University	1987
Ph.D.	University of Windsor	1993

Consultant Engineer, Structural Design, 1984 - 2003, part time.

College of Technological Studies, Assistant Professor, 2003-2023, full time.

Academic Experience

Non-Academic Experience

Certifications

Current Membership

Service Activities

Served on many committees on department, college, and PAAET level.Civil Engineering Training Courses: MPW, KSE, KNG.

Professional Engineer (P.Eng.), Ontario, Canada.

Consultant Engineer, KSE, Kuwait.

Kuwait Society of Engineers (KSE).

Consultant Engineer, Egypt.

Publications

- Elansary, A.A., Abd El Salam, H.H., Abdalla, H.A. (2022). Finite-element modelling of RC beams with carbon FRP strengthened web openings. Journal of Engineering and Computational Mechanics, 175 (3), 103-119.
- Hilal, A., Sanad, A.M., Abdelbarr, M.H., Ramadan, O.M.O., Abdalla, H.A. (2022). Three-Dimensional Finite Element Analysis for Pressure on Flexible Wall Silos. Journal of Applied Sciences (Switzerland), 12 (18), art. No. 9251.
- El-Mawsly, E.H., El-Kashif, K.F.O., Shawky, A.A., Abdalla, H.A., (2022). Experimental and numerical investigation on strengthening of RC flat slabs with central opening. Journal of Case Studies in Construction Materials, 16, art. No. e00974.
- Mater, Y.M., Elansary, A.A., Abdalla, H.A. (2022). Flexural behavior of recycled aggregate concrete beams strengthened with carbon fiber reinforced polymer. Journal of Advances in Structural Engineering, 25 (14), pp. 2998-3015.
- Fawzy, A.M., El-Kashif, K.F., Abdalla, H.A. (2022). Seismic performance of cable-stayed bridges with different geometric conditions. Journal of Engineering and Applied Science, 69 (1), art. No. 82.