

Donald J. Ewing

**Donald J. Ewing Jr., Ph.D.
Professor Emeritus
The University of Toledo**



Education - BSEE, University of Toledo, June 1952, SM (EE), Massachusetts Institute of Technology, October 1954, ASEEAEC Summer Institute on Nuclear Engineering, Brookhaven National Laboratory, 1956 , ASEE-AEC Summer Institute on Reactor Instrumentation and Control, Argonne National Laboratory, 1958 and Ph.D (EE), University of Wisconsin-Madison, January 1971

Full Time Employment History - Professor Emeritus, Elect. Engr. & Comp. Sci., University of Toledo, 6/1998 – Present, Professor Emeritus (superannuate), Elect. Engr. & Comp. Sci., University of Toledo, 10/1996 - 6/1998, Interim Chair, Elect. Engr. & Comp. Sci., University of Toledo, 2/1995 - 9/1996, Professor Emeritus (superannuate), Comp. Sci. and Engr., University of Toledo, 1991-1995 Professor and Chair, Comp. Sci. and Engr. Department, University of Toledo, 1986-1991, Professor and Chair, Comp. Sci. and Engr. Program, University of Toledo, 1978-1986, Professor of Comp. Sci. and Engr., University of Toledo, 1978-1991, Acting Chair, Department of Elect. Engr., University of Toledo, August 1979-January 1980, Professor and Chair, Sys. Engr., University of Petroleum and Minerals, Dhahran, Saudi Arabia, 1973-1975, Professor of Elect. Engr., University of Toledo, 1972-1982, Associate Professor of Elect. Engr., University of Toledo, 1958-1972 (on educational leave 9/62-1/64), Assistant Professor of Elect. Engr., University of Toledo, 1956-1958, Instructor of Elect. Engr., University of Toledo, 1954-1956, Graduate Teaching Assistant, Massachusetts Institute of Technology, 1952-1954

Part Time Employment History - Samborn, Steketee, Otis and Evans, Toledo, Ohio 1979 (Summer), - Process Control Engineer. Design of process control software for Union Carbide horizontal pitch impregnation plant. Bell Telephone Laboratories, Whippany, New Jersey, 1960 (Summer), Member of Technical Staff. Research on non linear sampled-data control systems. Hughes Aircraft Company, Electronics Research Laboratory, Culver City, California, 1959 (Summer), Member of Technical Staff. Analysis of AGC circuits for the GAR-9 air-to-air missile.