

Albert O. Richardson

Educated at Yale University (B.S. Engineering and Applied Science, 1971), Case Western Reserve University (M.S.E.E 1974), and Penn. State University (Ph.D. 1983).

Native of Ghana and a citizen of the United States. Spent most of the period from 1967 to 1989 in the East Coast of U.S(Connecticut, Ohio, Massachusetts, Pennsylvania), where, in addition to pursuing higher education, worked for five years as Engineer and Senior Engineer for Polaroid Corporation(Cambridge, Massachusetts), and Digital Equipment Corporation(Maynard, Massachusetts), respectively.

Prior to coming to California State University, Chico, in 1989, Dr. Richardson was an Assistant Professor of Electrical and Computer Engineering at Northeastern University, Boston, Massachusetts. He is currently Professor of Electrical and Computer Engineering.

While at the California State University, Chico, he has twice been NASA\ASEE Summer Faculty Fellow at the Johnson Space Center, Houston, Texas during 1995 and 1996. He has consulted on computer engineering and dsp curricular issues for North Dakota State University, University of Zacatecas, and University of the Yucatan in Mexico. He was a 1994 recipient of 'Professional Achievement Honors' at the California State University, Chico. He has advised several Masters Degree Projects and Theses. His professional development interests have dealt with research and publication in applications of digital signal processing, microprocessor applications, fuzzy logic and U.S government sponsored projects in international engineering student exchange among U.S, Canada and Mexico.

Prof. Richardson and his wife , Cecilia, have three college educated children.