

# GENEALOGY DATABASE ENTRY

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Gordon, Glen Everett

1935 - 1992

DEGREE: PhD

DATE: 1960

PLACE: Berkeley

TEACHER/RESEARCH ADVISOR: Seaborg

spearheaded the use of high-resolution gamma-ray detectors for a wide range of studies in nuclear fission, reactions, and structure; played a leading role in the development of teaching methods for environmental chemistry; studied composition and behavior of atmospheric particles, trace element cycles in the atmosphere, instrumental methods of analysis, and stable isotope tracers for the study of trace elements in human nutrition.

1. Personal communication from W. B. Walters (Dept. of Chemistry, Univ. of Maryland, 27Sept93) confirmed research advisor.
2. *Chem. Eng. News* **1992**, 70(23), 32-33.