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Schwind, Joseph John Von

Monterey, California: Naval Postgraduate School

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RESUME OF JOSEPH JOHN VON SCHWIND

Joseph J. von Schwind was born in Milwaukee, Wisconsin, on 11 November 1927. He received a B.S. in Chemical Engineering in 1952 from the University of Wisconsin. Graduate work followed at Marquette University. He was awarded the M.S. in Geophysics in 1960 from the University of Utah. He was awarded the Doctor of Philosophy degree in May, 1968, from Texas A&M University.

He was an Instructor in Physics at the Milwaukee School of Engineering from 1955 to 1956. From 1956 until 1958 he was a Field Engineer with Elliott Company, a Division of Carrier Corporation; and during the summer of 1958 he was a construction inspector for the City of Milwaukee. He worked as a Geophysicist and Oceanographer, working on the plans and model of the deep-diving submarine ALUMINAUT at Woods Hole Oceanographic Institution, Massachusetts, during the summers of 1960 and 1961.



From 1962 until 1966 he was an Assistant Professor of Physics at Mount Mary College in Milwaukee. Summer employment during this period included a turbidity current study for the Marine Science Branch, Geosciences Division of Texas Instruments, Inc.; a time-series analysis for Texas A&M Oceanography Department; participation in National Science Foundation's Summer Institute in Atomic and Nuclear Science, and Summer Conference on Atmospheric Physics; as well as wave studies for the Naval Underwater Ordnance Station at Newport, Rhode Island.

In August, 1967, he joined the faculty of the Naval Postgraduate School, Monterey, California, and is teaching in the Department of Oceanography. He serves as an Associate Professor of Oceanography and Geodetic Science.

He is a member of the American Geophysical Union, the American Geological Institute, the Society of the Sigma Xi, and the Hydrographic Society.