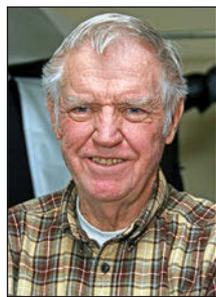


house of the Diet, and served until 2010 for the Liberal Democratic Party, playing a key role in the 2002 Basic Act on Energy Policy; died January 17 from heart failure.

Edward P. Griffing, 83, ANS member



Griffing

since 1976; received bachelor's and master's degrees in mathematics in 1954 and 1955, respectively, from Stanford University; served over 22 years as a naval officer on surface ships and submarines; retired from the Navy with the rank of commander in 1977; received a master of business administration degree in 1976 from Memphis State University; worked as a utility executive for the Detroit Edison Company, developing and operating the Fermi nuclear power plant; died December 31 from a heart attack.

Harold R. Denton, 80, ANS member since 1970; earned a degree in nuclear engineering from North Carolina State University; in 1958, joined the Savannah River Plant (now the Savannah River Site) in South Carolina as a reactor physicist; joined the Atomic Energy Commission

(predecessor of the Nuclear Regulatory Commission) in 1963 and served more than 30 years with the agency, including 10 years as director of the Office of Nuclear Reactor Regulation, beginning in 1978; served as President Carter's site representative following the Three Mile Island accident and remained active in safety follow-up after the nuclear accidents at Chernobyl and Fukushima Daiichi; took over the NRC's Office of Public Affairs in 1987; retired in 1993; received honorary degrees from Gettysburg College, Lebanon Valley College, and the University of Pennsylvania and a Presidential Distinguished Executive Award from President Carter; died February 13 from complications related to Alzheimer's disease and chronic obstructive pulmonary disease.

George G. Weddell, 93, ANS member since 1957; received a bachelor's degree in chemical engineering in 1944 from Pennsylvania State University; worked for Westinghouse Electric Company as a chemical engineer from 1956 until his retirement in 1989; died December 28.

Chiyoë Yamanaka, 93; earned a doctorate in engineering in 1953 from Osaka University, where he became a professor in 1963; founded the Institute of Laser Engineering at the university in 1972 and

served as director until 1987, when he became the director of the Institute of Laser Technology; was recognized as a pioneer and leader in the development of inertial fusion energy; died February 15.

Albert Simon, 92; served in the Navy



Simon

during World War II as an electronic technician's mate; earned a bachelor's degree in 1947 from the City College of New York and a doctorate in physics in 1950 from the University of Rochester; served as associate director of the Neutron Physics Division at Oak Ridge National Laboratory, then as head of the Plasma Physics Division at General Atomic in San Diego, Calif.; was a Guggenheim Fellow at the Danish Atomic Energy Commission in 1964 and 1965; became a professor of mechanical engineering and physics at the University of Rochester in 1966 and served as chair of the Department of Mechanical Engineering from 1977 to 1984; in 1983, became a senior scientist at the Laboratory of Laser Energetics, where he remained until his retirement in 2006; died February 5. **IN**

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The candidate should have a minimum of 10 years of supervisory position with experience for PWR transient analysis, LOCA, fuel rod and assembly design with a minimum of a Bachelor of Science in Nuclear or Mechanical Engineering. Experience with the fuel vendor Combustion-Engineering company's design codes is preferred. The candidates should be comfortable working within a multicultural environment and possess excellent communication skills.

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