

Ralph G. Cromleigh, (Died 17 Feb 1982), Newspaper Clipping, The Perry Historians

Ralph G. Cromleigh, 55, of LaCanada, Calif., died Feb 17 at Kaiser Permanente Hospice, Norwalk, Calif.

He received bachelor and masters of arts degrees from Penn State after serving in the navy during World War II. He was a member of the Apollo Space Program, having worked in the V5 and V12 programs. Since 1956 he has been employed by Electro Dynamics Consolidated being logical design support from 1957 – 1960.

He had received quite a few patents for inventions, such as monotrack unit distance code wheel, logical skew corrector, magnetic algebraic adder and magnetic gray to binary counter. Since 1958, he had worked and designed a speedier way to play the piano and other musical instruments. This is called correlated music for piano and organ.

He is survived by his mother, **Mrs. Ruth Cromleigh**, Marysville, one son, **Dwayne Cromleigh** of California, two daughters, **Mrs. Kevin Defreize**, Farmingdale, N.Y. and **Miss Heather Cromleigh**, Laguna Beach, Calif.; two brothers, **Charles B. Cromleigh**, Duncannon, RD 3 and **Warren E. Cromleigh**, Seminole, Florida, three sisters, **Mrs. Ruth Bolden**, Marysville; **Mrs. Alice Travis**, Whittier, Calif., and **Mrs. Grace Lyman**, Summerdale, and several nieces and nephews.

Services were held Feb. 22 from the Smith Funeral Home, Duncannon, with the Rev. Charles Terry officiating. Burial was in the Evergreen Cemetery, Duncannon.

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