



Andreas C. George

Fellow of the Health Physics Society since 1989
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Retired in 1996 from the U.S. Department of Energy (DOE), previously the U. S. Atomic Energy Commission. He is still active in radiation safety and natural radiation environmental issues. For the last forty years he played a major role in radon measurements to characterize underground mines and the indoor living environment. He published 95 scientific papers with the majority of measurements of radon and radon decay product concentrations and particle size characteristics in uranium mines and in residential and commercial buildings. He participated in many national and international meetings and workshops on radon in the living environment. He is a regular reviewer of manuscripts for the journal *Health Physics*. He received the U.S. DOE Distinguished Service Medal in 1987 for meritorious service in recognition of his scientific efforts in studies devoted to assessing human exposure to radon and radon decay products found in residential buildings.

He is certified as a Radon Specialist by the National Radon Safety Board and the National Environmental Health Association. From 1996 to present he has been consulting with Radon Testing Corporation of America in Elmsford, New York, where he teaches the 2-day Radon Measurements Operators Course.

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