

Dr. Taylor is born in Perth, Australia.

Dr. Taylor marries Cynthia Hatch Taylor and receives a Bachelor of Engineering with honors from the University of Western Australia.

Dr. Taylor is appointed president of the board of directors of Hackett Overseas.

Dr. Taylor serves as an overseas scholar at the Commonwealth Scientific Industrial Research Organization (CSIRO) in Australia.

Dr. Taylor receives a Doctor of Philosophy from the University of London and becomes a lecturer in electrical engineering at the University of Sydney.

Dr. Taylor becomes a technical staff member at RCA Laboratories in Princeton, New Jersey.

Dr. Taylor receives the RCA Laboratory Achievement Award.

Dr. Taylor founds the three international archival scientific journals on ferroelectrics and serves as Editor-in-Chief.

Dr. Taylor is appointed vice president of Princeton Materials Science, Incorporated.

1934

1957

1958

1960

1961

1962

1966

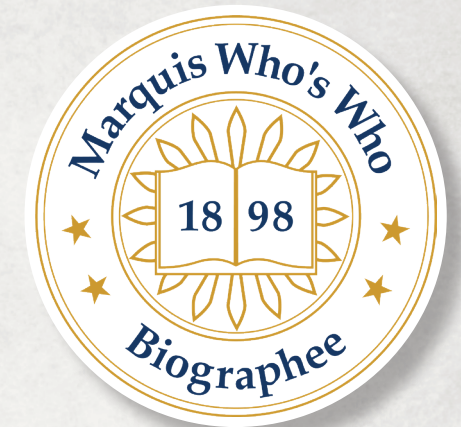
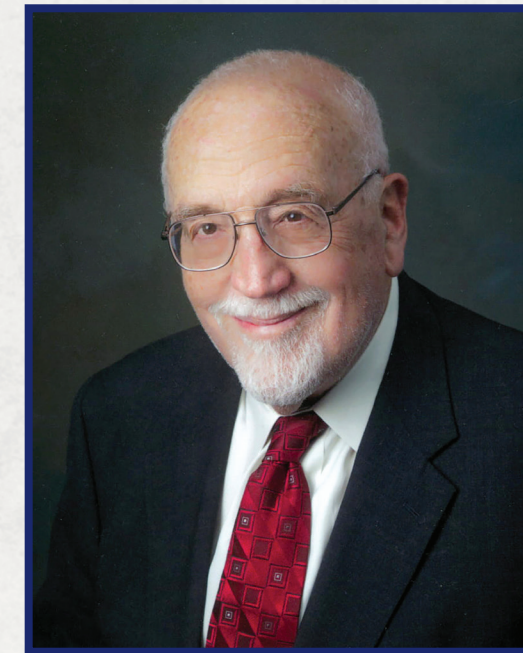
1970

1971

Dr. George William Taylor

President

A timeline of professional milestones



1975

1979

1981

1984

1985

1988

1989

2007

2009

2009

Dr. Taylor founds Princeton Resources Inc., where he serves as president.

Dr. Taylor authors "Polar Dielectrics and Their Applications."

Dr. Taylor receives a Doctor of Engineering from the University of Western Australia.

Dr. Taylor founds Ocean Power Technologies, Inc., where he serves as chief executive officer and chairman emeritus.

Dr. Taylor authors "Piezoelectricity."

Dr. Taylor receives the Ramton Fellowship Award.

Dr. Taylor receives an honorary Doctor of Science from the Rostov Don Pedagogical Institute in Russia.

Dr. Taylor receives the Ocean Energy Pioneer Award.

Dr. Taylor receives the Marine Renewable Energy Conference Navigator Award.

Dr. Taylor receives a Doctor of Letters from the University of Western Australia.