

Robley Dunglison Evans

(1907 - 1995)

Ph.D. California Institute of Technology 1932 ^{1,2}

Dissertation: New precision technique for removing radioactive emanations from matter, and for measuring minute quantities of radon and thoron. ¹

Advisor: Robert Andrew Millikan ¹

Students: Martin Deutsch ³

Notes:

¹ Evans, R. D. New precision technique for removing radioactive emanations from matter, and for measuring minute quantities of radon and thoron. Ph.D. Thesis, California Institute of Technology, 1932.

“It is a pleasure to tender to Professor R. A. Millikan my best thanks for suggesting this problem and for his sustained interest during the course of the investigations.”

² Professor Robley D. Evans, nuclear medicine pioneer, dies – MIT News Office. <http://web.mit.edu/newsoffice/1996/evans-0110.html>. (accessed 26 Sep 2006).

³ MIT Libraries' Catalog – Barton – Basic Search of Full Catalog. http://library.mit.edu/F/?func=file&file_name=find-b. (accessed 26 Sep 2006). Author search – Deutsch Martin.