

Biographical Sketch - Ivan Nuncle
(100% theoretical. For learning purposes only)

Nuncle received a Ph.D. in Theoretical Condensed Molecular Biology from Harvard University in 1968 under the supervision of Prof. A. J. Einstein. A PBS postdoctoral fellowship at University College London (1968-69), and a postdoctoral appointment with Prof. M. Curie at University of Oz, Oz, (1969-1971) followed. In 1971, Nuncle joined the Department of Biophysics at the University of Washington. In visiting appointments Nuncle worked with Prof. W. Good as a Visiting Scientist at Harvard University (1978-80) and with Prof. V. Tumnus at the Univ. of Narnia (spring 1984). Nuncle is also a Consulting Professor at Badmington Chromorotron Laboratory and an Honorary Fellow of the FEAR Conglomerate.

Professor Nuncle's research specialties are in condensed molecular biology, with major research interests involving biophysical electronic theory and the structure of gamma and beta spectra. His group is especially known for the development of biological gamma spectra. Nuncle has over 400 scientific publications.