

Andrew F. Nagy
University of Michigan

Professor Nagy has over forty five years of experience in both theoretical and experimental studies of the upper atmospheres, ionospheres and magnetospheres of the Earth and planets. He was principal and co-investigator of a variety of space-borne instruments. He was Interdisciplinary Scientist for the Dynamic Explorer and Pioneer Venus programs. He is a team member of the Radio Science Investigation on Cassini, a co-investigator of the MAVEN mission. He has been the principal or co-author of over 350 papers published in refereed journals; he has also authored/co-authored a number of review papers and encyclopedia chapters and a book on the "Ionospheres".