

**Masashi Hayakawa** was born in Nagoya, Japan on February 26, 1944. He got his MS degree and Doctor of Engineering degree, all from Department of Electrical Engineering of Nagoya University in 1968 and 1974 respectively. He joined the Research Institute of Atmospherics, Nagoya University as a research associate in 1970 and became Assistant Professor in 1968 and Associate Professor in 1969. Dr. Hayakawa worked for Sheffield University (UK) as a visiting lecturer in 1976 and for Laboratoire de Physique et Chimie de l'Environnement (LPCE) (France) as a visiting professor in 1980-81. Since 1991 he has been a professor of University of Electro-Communications (UEC) and retired from the university in 2009. Then he is an Emeritus Professor of UEC, and he has, in 2011, established a venture company of Hayakawa Institute of Seismo Electromagnetics, Co. Ltd. (Hi-SEM) acting as CEO. He was the Vice-chair and Chair of Commission E of URSI, and the presidents of Atmospheric Electricity of Japan and of Earthquake Prediction Society of Japan. Also he was a co-editor of URSI journal, Radio Science, and is now Editor-in-Chief of Open Journal of Earthquake Research. He has authored and co-authored over 800 papers, and have published and edited more than 40 monographs. His interests are simply radio noises just around the Earth, but very diverse; plasma waves in the ionosphere/magnetosphere (their generation and propagation), atmospheric electricity (sferics, Schumann resonances, lightning physics etc.), seismo-electromagnetics (electromagnetic phenomena associated with earthquakes for earthquake prediction), EMC, signal processing (direction finding, inverse problems) etc.