Dr. Kazuo Shiokawa is a professor at the Solar-Terrestrial Environment Laboratory (STEL), Nagoya University. The topics of his research are space science and aeronomy in general, particularly the dynamical coupling of the solar wind, magnetosphere, ionosphere, thermosphere, and mesosphere and ground-based optical and magnetic measurements related to aurora and airglow. Prof. Shiokawa's research group in STEL develops and operates several ground-based instruments, such as all-sky cameras, Fabry-Perot interferometers, induction and fluxgate magnetometers, and loop antennas, to measure aurora, airglow, geomagnetic field disturbances, and ULF/VLF waves at more than twelve stations in Canada, Norway, Russia, Japan, Thailand, Indonesia, and Australia. For further details, please visit Kazuo Shiokawa's web site at http://stdb2.stelab.nagoya-u.ac.jp/member/shiokawa/index-e.html.