

## **RANDY GLADSTONE**

Dr. Gladstone is a planetary scientist specializing in radiative transfer and the study of upper atmospheres. His research interests include the terrestrial and jovian aurora and airglow, extreme and far ultraviolet scattering problems, hydrocarbon photochemistry, and the evolution of planetary atmospheres. Currently, he is Atmospheres Lead for the New Horizons Pluto mission, Instrument Lead for the UVS instrument on the Juno mission to Jupiter, and Acting Principal Investigator for the LAMP instrument on the Lunar Reconnaissance Orbiter (LRO) mission.