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Dr. Zong is an internationally recognized expert in the magnetospheric physics community. He is a key active member of both the ESA Cluster and Chinese Double Star team and is well-known on the national and international stage as a leader in the study of magnetospheric magnetic structures (e.g. plasmoids, flux ropes etc) during magnetic substorm, as well as wave–particle interactions in the Earth’s inner magnetosphere, energetic particle dynamics in the magnetosphere, and magnetospheric response to solar wind discontinuities.

He obtained “Outstanding Scientist Award” from European Space Agency in 2010; European Space Agency Special Cluster Award in 2005; NASA – Cluster Science Team, Group Achievement Award in 2004; Chinese National Awards for the Promotion of Advanced Science and Technology in 2001. He served as a Guest Editor for *J. of Atmospheric and Terrestrial Physics*, Associate Editor of *JGR- Space Physics* and editor of *Advances in Geosciences*.

He is the president-elect of the AOGS Solar-Territorial section, director of Institute of Space Physics and Applied Technology, Peking University and Center for Space Science Exploration, an inter-disciplinary science center at Peking University.