

Statement for AOGS Planetary Science's President

My vision for AOGS is to be highly international society as an organization of excellence in the Asia-Oceania region, which promotes the higher level of expertise, research and exchange in the fields of geosciences, particularly for the diverse rapidly-developing region with huge populations and economic bodies.

Important issues to fulfill the vision will include:

- Promoting great membership of AOGS from young scientists and experts who live and work in the developing countries of Asia-Oceania.
- Establishing a platform for academic exchange and promoting international collaboration in planetary exploration.
- Collaborating with other international organizations, e.g., AGU and EGU, and establishing new partnerships with institutes/universities or agencies of developing countries.

My strength to serve as a president of Planetary Science Section is as following:

- I had world employment experiences at University of New South Wales (Australia), Korea Astronomy and Space Science Institute (South Korea), Royal Observatory of Belgium (Belgium), University of Texas at Austin (USA), Bulent Ecevit University (Turkey) and Shanghai Astronomical Observatory, CAS (China) since 2004, and thus have strong connections to both Europe and America with Asia-Oceania, which will contribute to promote AOGS into a more international perspective.
- I had wide organization experiences, e.g., President of the International Association of Planetary Sciences (IAPS) (2013-2017), President of International Association of Chinese Professionals in GPS (CPGPS) (2016-2018), Chair of the International Association of Geodesy (IAG) Sub-Commission 4.6 (2011-2015), Chair of the IAG SG 4.2 (2007-2011), etc., which will contribute to promote the AOGS collaboration with other international organizations.
- I have rich experiences in organizing international conferences, e.g., General Chair of International Workshop on GNSS Remote Sensing (GNSS-RS2011), International Symposium on Space Geodesy & Earth System (SGES2012) and International Symposium on Planetary Sciences (IAPS2013), as well as General Co-Chair of the 3rd IGFS General Assembly (IGFS2014) and the 2nd IAPS General Assembly (IAPS2015), which will contribute to well serve AOGS Annual Meeting.