

Shuanggen Jin's Biography

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Shuanggen Jin is Professor at the Shanghai Astronomical Observatory, CAS, Professor at Bulent Ecevit University and Director of Center for Space Geodesy, China University of Mining and Technology. He received the B.Sc degree in Geodesy/Geomatics from Wuhan University in 1999 and the Ph.D degree in GNSS/Geodesy from University of Chinese Academy of Sciences in 2003. From 2004 to 2010, he has been a Visiting Fellow at Australia University of New South Wales, Post-Doc and Senior Scientist at Korea Astronomy and Space Science Institute, Professor at Korea University of Science and Technology, Visiting Scientist at Royal Observatory of Belgium, and Research Fellow at Center for Space Research of University of Texas at Austin, USA.

He has been on Satellite Navigation, Remote Sensing, Satellite Gravimetry and Space/Planetary Exploration with a number of achievements and contributions. **He has published over 250 papers in JGR, IEEE, EPSL, GJI, Icarus, JG, Proceedings etc. and 7 books/monographs with over 1200 citations as well as 8 patents/software copyrights and over 40 invited talks.** He has led over 15 projects from Europe's ESA, Australia's ARC and China's 973, NSF and CAS. He teaches Satellite Navigation and Space Geodesy at the undergraduate and graduate level and has supervised over 25 graduate students and 6 Post-Docs.

He has been **President of the International Association of Planetary Sciences (IAPS) (2013-2017), President of International Association of CPGPS (2016-2018), Secretary of Asia Oceania Geosciences Society (AOGS) PS Section (2014-),** Chair of the International Association of Geodesy (IAG) Sub-Commission 4.6 (2011-2015), Chair of the IAG SG 4.2 (2007-2011), **Editor-in-Chief of International Journal of Geosciences (2010-), Associate Editor of IEEE Transactions on Geoscience and Remote Sensing (2014-), Associate Editor of Journal of Navigation (2014-), Associate Editor of Advances in Space Research (2013-), and Editorial Board Members of Journal of Geodynamics (2014-), Planetary and Space Science (2014-)** and other five international Journals, Member of international program Committees and Convener/Chair of international conferences or sessions as well as Reviewer for various international journals, proceedings and proposals. He has received Special Prize of Korea Astronomy and Space Science Institute (2006), 100-Talent Program of Chinese Academy of Sciences (2010), **Fellow of International Association of Geodesy (IAG) (2011),** Pujiang Talent Program of Shanghai (2011), Fu Chengyi Award of Chinese Geophysical Society (2012), Second Prize of Hubei Natural Science Award (2012), Second Prize of National Geomatics Science & Technology Progress Award (2013/2014), Outstanding Young Scientist Award of Scientific Chinese (2013), Liu Guangding Geophysical Youth Science & Technology Award (2013), Xia Jianbai Entrepreneurship & Innovation Award of Geomatics (2014) and Second Prize of Shanghai Science & Technology Progress Award (2014).