



Unmanned Aerial Vehicles in Geomatics 2023

Unmanned Aerial Vehicles in Geomatics (UAV-g) is an international workshop to discuss the scientific and technological development of UAVs and their applications in geomatics. Due to the pandemic, the UAV-g could not be organized since 2019. The UAV-g 2023, which is the 6th convention in its series, was held in Jeju, South Korea during 19-21, April, 2023. The UAV-g 2023 was jointly organized by ISPRS Inter-Commission Working Group on Autonomous Sensing Systems and their Applications (ICWGII/Ia) and the Korean Society on Remote Sensing (KSRS) and was held jointly with the 28th International Symposium on Remote Sensing, an annual regional event among three East Asian Societies (KSRS, the Remote Sensing Society of Japan (RSSJ) and the Chinese Society of Photogrammetry and Remote Sensing(CSPRS)). The event started by opening addresses from Prof. Taejung Kim, the President of KSRS, Prof. Jen-Jer Jaw, the President of CSPRS and Prof. Hiroyuki Wakabayashi, the President of RSSJ. A welcome speech was followed by Mr. Young-hun Oh, the Governor of Jeju Province, who announced Jeju Space Policy to boost aerospace industry in Jeju. For three days, a total of 235 papers were presented including 160 oral and 93 poster presentations. More than 410 domestic and international participants were attended from Korea, Taiwan, Japan, USA, Indonesia, Mongolia and China. During the event, Young Scholars' Night was organized to promote friendship and collaboration among students and young professionals. Student paper competition was taken place and nine student papers were awarded after thorough evaluation process. The next ISRS will be held in Taiwan during April, 2024. The venue and time for the next UAV-g will be discussed within ICWGII/Ia and be announced later.



