

International Geoscience and Remote Sensing Symposium

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[Technical Program](#) / [Session WEP.P25](#) / Paper WEP.P25.9

WEP.P25.9

SUMMARY ON THE STUDY OF BEEKEEPING POTENTIAL DATA AND THE DEVELOPMENT OF A DECISION SUPPORT SYSTEM INVOLVING A WEB MAPPING PLATFORM.

Philippe Doyon, Mickaël Germain, Sherbrooke University, Canada;
Etienne Laliberte, Montreal University, Canada; Yacine Bouroubi,
Sherbrooke University, Canada; Madeleine Chagnon, UQAM,
Canada; Guy Armel Fotso Kamga, Sherbrooke University, Canada

Session:

WEP.P25: Education and Policy: Data Management, Systems and
Policy Decisions

Poster

Location:

Poster Area 25

Session Co-Chairs:

Ashish Acharya, University of Alabama in Huntsville and Philippe Doyon, Sherbrooke University

Session Managers:

Ge Jiang and HUMAIRA SANAM and Ayoti Banerjee and Srashti Singh

Session WEP.P25

WEP.P25.7: DETECTION AND DIGITAL REPRESENTATION OF ANCIENT ARCHITECTURE DAMAGE BASED ON LASER POINT CLOUD: CASE STUDY OF THE ZHENGDING ANCIENT CITY WALL

Jinyun Wang, Beijing Normal University, China; Kan Wu, Yibo He, Dawei Zhou, Liang Li, Xinpeng Diao, School of Environment Science and Spatial Informatics, China University of Mining & Technology, China; Jianwen Cai, Basic Geographic Information Center of Hebei Province, China

WEP.P25.8: ONTOLOGICAL MODELING OF CLIMATE DATA TO IMPROVE CLIMATE ANALYTICS

Jiantao Wu, University College Dublin, Ireland; Fabrizio Orlandi, Declan O'Sullivan, Trinity College Dublin, Ireland; Soumyabrata Dev, University College Dublin, Ireland

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WEP.P25.10: RADAR JAMMING RECOGNITION VIA A NEW SIAMESE NETWORK

Zixuan Wang, Ganggang Dong, Yinghua Wang, xidian university, China

WEP.P25.11: REMOTE SENSING FRAMEWORK FOR ENVIRONMENTAL RATINGS

Cristian Rossi, Satellite Applications Catapult / University of Oxford, United Kingdom; Justin Byrne, Satellite Applications Catapult, United Kingdom

WEP.P25.12: MAKING BETTER USE OF EARTH OBSERVATIONS: THE SATELLITE NEEDS WORKING GROUP

Pontus Olofsson, NASA Marshall Space Flight Center, United States; Katrina Virts, The University of Alabama in Huntsville, United States

Resources

No resources available.