THP2.PD: Urban Remote Sensing Poster II (Poster)
Time: Thursday, July 29, 14:55 - 16:00
Location: Poster Area D

Session Co-Chair: Uwe Stilla

Please indicate whether or not the paper was presented, circle the name of the author who presented, and indicate whether or not the paper should be considered for a Prize Paper Award. Also write a few sentences telling why this paper is a candidate for the best paper award. <u>All completed forms need to be returned to the IGARSS Registration Desk before the end of the symposium.</u> Please write an 'N' in the Presented column if the paper WAS NOT presented.

	Presented? (Y/N)	Candidate for Award?
(2179) THP2.PD.1: A TARGET TRACKING METHOD WITH A SINGLE ANTENNA USING TIME-REVERSAL UWB RADAR IMAGING IN A MULTI-PATH ENVIRONMENT *Takuya Sakamoto, Toru Sato, Kyoto University, Japan*		
(2200) THP2.PD.2: MAPPING URBAN SUBSIDENCE WITH TERRASAR-X DATA BY PSI ANALYSIS *Daqing Ge, Yan Wang, Ling Zhang, China Aero Geophysical Survey & Remote Sensing Center for Land and Resources (AGRS), China; Ye Xia, Xiaofang Guo, GeoForschungsZentrumPotsdam, Germany*		
(2865) THP2.PD.3: ANALYSIS OF URBAN HEAT ISLAND (UHI) IN THE BEIJING METROPOLITAN AREA BY TIME-SERIES MODIS DATA *Ji Zhou, University of Electronic Science and Technology of China, China; Jing Li, Jianwei Yue, Beijing Normal University, China*		
(2326) THP2.PD.4: LONGTIME MONITORING OF MINE SUBSIDENCE IN NORTHERN MORAVIA, CZECH REPUBLIC USING DIFFERENT INSAR TECHNIQUES *Milan Lazecky, Eva Jirankova, VSB-TU Ostrava, Czech Republic*		
(4169) THP2.PD.5: RESOLVING SHADOWS IN HIGH RESOLUTION SATELLITE IMAGES FOR ESTIMATING CARBON UPTAKE IN URBAN-SUBURBAN AREAS *Jindong Wu, California State University, Fullerton, United States; Marvin Bauer, University of Minnesota, United States*		
(4709) THP2.PD.6: LAND SUBSIDENCE ANALYSIS AND INUNDATION PREDICTION BASED ON MULTI-TEMPORAL DIGITAL ELEVATION MODEL DATA *Pai-Hui Hsu, National Taiwan University, Taiwan; Wen-Ray Su, National Science & Technology Center for Disaster Reduction, Taiwan; Chung-Hung Tsai, Taiwan Hospitality and Tourism College, Taiwan*		
(2729) THP2.PD.7: URBAN HEAT ISLAND EFFECT IN PRESERVED ZONES OF HISTORY AND CULTURE IN OLD CITY OF BEIJING, CHINA *Mingyi Du, Yanyan Kang, Liang Huo, Guoyin Cai, Beijing University of Civil Engineering and Architecture, China*		
(2721) THP2.PD.8: ESTIMATING IMPERVIOUSNESS USING NDVI AT MULTIPLE RESOLUTIONS FOR URBAN CATCHMENTS IN SYDNEY, AUSTRALIA *Carol Jacobson, Macquarie University, Australia*		
(2767) THP2.PD.9: ESTIMATION OF BUILDING DAMAGE RATIO DUE TO EARTHQUAKES AND TSUNAMIS USING SATELLITE SAR IMAGERY *Masashi Matsuoka, National Institute of Advanced Industrial Science and Technology, Japan; Shunichi Koshimura, Tohoku University, Japan; Nobuoto Nojima, Gifu University, Japan*		
(4570) THP2.PD.10: ALGORITHM RESEARCH OF BUILDING MATERIALS EMISSIVITY EXTRACTING *Yang Hang, Zhang Lifu, Zhang Xia, Fang Junyong, Tong Qingxi, Institute of Remote Sensing Applications, Chinese Academy of Sciences, China*		

Motivation for best paper award candidate(s):

Please indicate the approximate attendance count at the beginning of the session:

Please indicate the approximate attendance count 30 minutes into the session:

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