



2015 Joint Urban Remote Sensing Event (JURSE)

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Monografía

JURSE is a biannual conference gathering scientists, practitioners and students under the topic of urban remote sensing. This event is committed to introduce innovative methodologies and technological resources recently employed to investigate the aspects of urban environment through orbital and airborne remote sensing. Emerging topics like new methods for urban land cover and land use classification with detailed discrimination of urban targets, 3D modeling of urban buildings, forecast and impact assessment of natural and man-made hazards in urban areas, urban social studies, urban ecology as well as data fusion, algorithms and techniques for remotely sensed data interpretation, and multisource remote sensing data will be approached, aiming to address pressing questions and offer effective solutions in urban remote sensing but also to unravel new possibilities for the interpretation, processing, fusion, and application of remotely sensed data in urban investigations.

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