

会议论文 (共 23 篇)

1. Gao B, Jia L, Menenti M. The retrieval of land surface albedo in rugged terrain. *Earth Observation and Remote Sensing Applications (EORSA), 2012 Second International Workshop on.* 2012, 41-45.
2. Gao S, Niu Z, Wu M, Liu C. Estimating terrestrial Vegetation Primary Productivity using satellite SAR data. *Geoscience and Remote Sensing Symposium (IGARSS), 2012 IEEE International.* 2012, 6467-6470.
3. Song C, Jia L, Menenti M. A method for retrieving high-resolution surface soil moisture by downscaling AMSR-E brightness temperature. *Geoscience and Remote Sensing Symposium (IGARSS), 2012 IEEE International.* 2012, 730-733.
4. Xiang H, Cao C, Jia H, Xu M, Myneni RB. The analysis on the accuracy of DEM retrieval by the ground lidar point cloud data extraction methods in mountain forest areas. *Geoscience and Remote Sensing Symposium (IGARSS), 2012 IEEE International.* 2012, 6067-6070.
5. Yang L, Liu QH. Analysis of microwave backscatter measured by radar altimeter on land to study surface aerodynamic roughness. *SPIE Asia-Pacific Remote Sensing.* 2012, 8524: 85240Q-1-85240Q-8.
6. Yu WP, Ma MG, Wang XF, Song Y, Tan JL. Validation of MODIS land surface temperature products using ground measurements in the Heihe River Basin, China. *Proceedings of SPIE - The International Society for Optical Engineering.* 2011, 8174: .
7. Zhang YL, Li X. Topographic normalization of Landsat TM images in rugged terrain based on the high-resolution DEM derived from ASTER. *PIERS 2011.* 2011, 712-716.
8. Wang WZ, Xu ZW, Li X, Wang JM, Zhang ZH. The study on applications of Large Aperture Scintillometer measuring large scale flux. *Geoscience and Remote Sensing Symposium (IGARSS), 2011 IEEE International.* 2011, 3417-3420.
9. Wang XF, Ma MG, Li X, Han XJ, Ran YH, Huang GH, Song Y, Tan JL. GPP estimation over Heihe River Basin, China. *Proceedings of SPIE - The International Society for Optical Engineering.* Prague, Czech republic, 2011, 8174: .
10. Song Y, Ma MG, Li X, Wang XF. Scaling from instantaneous remote-sensing-based latent heat flux to daytime integrated value with the help of SiB2. *Proceedings of SPIE - The International Society for Optical Engineering.* Prague, Czech republic, 2011, 8174: .
11. Yu SS, Xin XZ, Q. H., Zhang HL. Estimation of clear-sky downward longwave radiation from satellite data in Heihe River Basin of northwest China. *IGARSS 2011.* 2011, 269-272.
12. Peng HH, Zhao CY, Feng ZD, Tian FX, Xu ZL. Estimating spatial distribution of radiation below the Qinghai Spruce forest canopy in Qilian Mountains using hemispherical images and airborne lidar data. *IGARSS 2011.* 2011, 1954-1957.
13. Faivre R, Colin J, Menenti M, Lindenbergh R, Van Den Bergh L, Yu H, Jia L, Li X. Project

5322 mid-term report: Key eco-hydrological parameters retrieval and land data assimilation system development in a typical inland river basin of China's arid region. Proceedings of the DRAGON 2 Mid-Term Results Symposium 2010. Guilong, China, 2010, .

14. Li X, Menenti M. Middle term achievements of project 5322: Retrieval of key eco-hydrological parameters from remote sensing in the Watershed Allied Telemetry Experimental Research (WATER). Proceedings of the DRAGON 2 Mid-Term Results Symposium 2010. Guilong, China, 2010, .
15. Chen L, Yan GJ, Ren HZ, Li AH. A modified vegetation index based algorithm for thermal imagery sharpening. IGARSS 2010. 2010, 2444-2447.
16. Tan JL, Ma MG, Song Y, Huang GH. Retrieval of leaf area index, leaf chlorophyll content based on SLC model and CHRIS data. 2010 Second IITA Conference on Geoscience and Remote Sensing. Qingdao, China, 2010, 2: 551-554.
17. Wang K, Liu Q, Liu QH. Localized land surface temperature retrieval from the MODIS Level-1b data using water vapor and in situ data. 2010 IEEE International Geoscience and Remote Sensing Symposium. Honolulu, HI, USA, 2010, 2252-2254.
18. Wang SG, Han XJ, Li X, Jin R, Lu H. Derivation of surface soil moisture using multi-angle ASAR data in the middle stream of Heihe River Basin. 2009 IEEE International Geoscience and Remote Sensing Symposium. 2009, III: III-518-III-521.
19. Ma MG. Wetland resource investigation of the north suburban of the Zhangye City based on the airborne CCD images. Proceedings of SPIE. 2009, 74981A: 74981A:1-9.
20. Wang HB, Qian JB, Ma MG, Wang XF. The spectral characteristics of *Stellera chamaejasme* L. with varied coverage in Qilian of China. Proceedings of SPIE. 2009, 7472: 7472U:1-11.
21. Yu F, Zhao YS, Liu Q. A study on the extracting soil moisture information by fusion of optical and radar data. MIPPR 2009: Remote Sensing and GIS Data Processing and Other. 2009, Vol. 7498: 749839.
22. He QS, Cao CX, Chen EX, Ling FL, Zhang H. Relationship between SAR and biomass derived from LiDAR in mountain areas. 2nd Asian-Pacific Conference on Synthetic Aperture Radar Proceedings. 2009, .
23. Li X, Wang J, Ma MG, Liu Q, Hu ZY, Liu QH, Che T, Su PX, Jin R, Wang WZ. An airborne remote sensing experiment for catchment-scale water cycle study in a typical inland river basin of China. IGARSS 08. Boston, Massachusetts, U.S.A., 2008, 2: 699-702.