

## 其他期刊论文 (共 8 篇)

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2. Peng JJ, Liu Q, Li JH, Liu QH. Quantitative analysis of crops chlorophyll in the Heihe River Basin by hyperspectral remote sensing image. *Recent Advances in Computer Science and Information Engineering: Lecture Notes in Electrical Engineering*, 2012, 129: 681-689.
3. Pan XD, Li X. Validation of WRF model on simulating forcing data for Heihe River Basin. *Science in Cold and Arid Regions*, 2011, 3(4): 344-357.
4. Liu ZY, Ma LL, Tang LL, Qian YG. LAI retrieval based on PROSPECT-SAILH model from multi-angular data of WiDAS imaging system. *Advanced Materials Research*, 2012, 518-523: 5697-5703.
5. Zhao G, Chu RZ, Zhang T, Jia W, Shen J, Wu ZY. Analysis of the characteristics of snow drop size distribution in the Qilian Mountains. *Sciences in Cold and Arid Regions*, 2010, 2(5): 419-426.
6. Xie TT, Su PX, Shan LS. Photosynthetic characteristics and water use efficiency of sweet sorghum under different watering regimes. *Pakistan Journal of Botany*, 2010, 42(6): 3981-3994.
7. Li HY, Wang J, Li Z. Estimation of snow sublimation under a high-speed wind condition in alpine region watershed. *Journal of Sichuan University (Engineering Science Edition)*, 2009, 41(Supp. 2): 129-136.
8. Hao XH, Wang J, Li Z, Zhang P. Alpine snow properties analysis based on in-situ measurements in Binggou watershed of Qilian Mountain. *Journal of Sichuan University (Engineering Science Edition)*, 2009, 42(Supp 2): 122-128.