

6.5 2022 02

lavender.fangbo@whu.edu.cn

13659846088

2020.01-

2022.07-2023.08

University of Extremadura

Antonio Plaza

2013.09-2019.12

2011.09-2013.06

2007.09-2011.06

Transactions on Image Processing IEEE Transactions on Geoscience and Remote
Sensing Remote Sensing Landslides

2022

“

” 30

1 2022-2024

42101390

“

•

Bo Fang, Gang Chen, Rong Kou, Mercedes E. Paoletti, Juan M. Haut, and Antonio Plaza*, “CIT: Content-Invariant Translation with Hybrid Attention Mechanism for Unsupervised Change Detection,” *JGI J A* *G I J*, vol. 204, Sep. 2023. 12.7
1

Bo Fang, Gang Chen*, Jifa Chen, Guichong Ouyang, Rong Kou, and Lizhe Wang, “CCT: Conditional Co-Training for Truly Unsupervised Remote Sensing Image Segmentation in Coastal Areas,” *I J*, vol. 13, no. 17, Sep. 2021. 5.0 2

Bo Fang, Gang Chen*, Guichong Ouyang, Jifa Chen, Rong Kou, and Lizhe Wang, “Content-Invariant Dual Learning for Change Detection in Remote Sensing Images,” *I J*, vol. 60, Mar. 2021. 8.2 1

Bo Fang, Gang Chen*, Li Pan, Rong Kou, and Lizhe Wang, “GAN-Based Siamese Framework for Landslide Inventory Mapping Using Bi-Temporal Optical Remote Sensing Images,” *I J*, vol. 18, no. 3, Mar. 2020. 4.8 2

Bo Fang, Rong Kou*, Li Pan, and Pengfei Chen, “Category-Sensitive Domain Adaptation for Land Cover Mapping in Aerial Scenes,” *I J*, vol. 11, no. 22, Nov. 2019. 5.0 2

Bo Fang, Li Pan*, and Rong Kou, “Dual Learning-Based Siamese Framework for Change Detection Using Bi-Temporal VHR Optical Remote Sensing Images,” *I J*, vol. 11, no. 11, May 2019. 5.0 2

Rong Kou*, **Bo Fang**, Gang Chen, and Lizhe Wang, “Progressive Domain Adaptation for Change Detection Using Season-Varying Remote Sensing Images,” *I J*, vol. 12, no. 22, Nov. 2020. 5.0
2

Jifa Chen, Buyang Sun, Lizhe Wang, **Bo Fang**, Yali Chang, Yukun Li, Junpeng

Zhang, Xianlin