

# **Remote Sensing Of Impervious Surfaces In Tropical And Subtropical Areas (Remote Sensing Applications Series) By Hongsheng Zhang;Hui Lin;Yuanzhi Zhang**

**By Hongsheng Zhang;Hui Lin;Yuanzhi Zhang**

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## **Overview of hyperspectral remote sensing of -**

Nov 10, 2013 Hyperspectral data Mathematical preliminaries Impervious surface monitoring Conclusion

<http://www.slideshare.net/zhengspace/grmse13-164-overview-of-hyperspectral-remote-sensing-of-impervious-surfaces>

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Gu, Xida (1); Fu, Hongwei (1); Zhang, Lin (1); Chen, Runze (1 Zhang, Hui (1); Zhai Cryptanalysis and improvement of Park et al."s remote user

<http://www.math.zju.edu.cn/WebPageNew/UploadFiles/AttachFiles/2011122172052677.xls>

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Earth Observation and Remote Sensing Applications Zhang, Yuanzhi; Impervious surfaces estimation has

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IMPERVIOUS SURFACE MAPPING USING REMOTE SENSING AND GIS METHOD N.A Nasrudin

ABSTRACT Impervious surface mapping is one of the fields in urban remote

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**Remote sensing - Wikipedia, the free encyclopedia -**

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[https://en.wikipedia.org/wiki/Remote\\_sensing](https://en.wikipedia.org/wiki/Remote_sensing)

**Mapping impervious surface change from remote -**

This paper describes a method to estimate changes in impervious surface fraction from widely available medium remote sensing derived impervious surface cover

<http://www.sciencedirect.com/science/article/pii/S0022169412008621>

**sites.scut.edu.cn -**

Broadband planar antenna based on CRLH structure for DVB-H and GSM-900 applications Lin, YF; Zhang, AQ; Wang, LS; Pei, CY; Wen-Hui (1); Zhang, Wei-De (1)

<http://sites.scut.edu.cn/picture/article/87/9c/b6/8e9ec1a44332a02183b3bf9de831/e9386247-d8f1-4692-94db-abe959f7d67d.xlsx>

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[http://link.springer.com/chapter/10.1007%2F3-540-26676-3\\_2](http://link.springer.com/chapter/10.1007%2F3-540-26676-3_2)

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**Remote sensing of impervious surfaces in the -**

Remote sensing of impervious surfaces in the urban areas: Requirements, methods, and trends. Qihao Weng,

<http://www.sciencedirect.com/science/article/pii/S0034425711002811>

### **Distinguishing wetland vegetation and channel -**

Mapping landscape features within wetlands using remote-sensing imagery Hongsheng Zhang, Hui Lin high proportions of artificial impervious surfaces,

<http://dl.acm.org/citation.cfm?id=2446599>

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Hongsheng Zhang a, Hui Lin a \*, Yan Li b & Yuanzhi the fundamental task for remote-sensing (RS) applications, by the diversity of impervious surfaces

<http://www.tandfonline.com/doi/full/10.1080/01431161.2012.718459>

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surface soil moisture with information obtained from remote sensing. heterogeneous land surfaces for atmospheric numerical models Hongsheng Zhang.

<http://journals.ametsoc.org/doi/full/10.1175/1520-0493%282001%29129%3C0569%3ACAALSH%3E2.0.CO%3B2>

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