

**FRACTAL COMPRESSION AND ANALYSIS ON  
REMOTELY SENSED IMAGERY: An Advanced  
Compression And Analysis Method For Remote  
Sensing Images**

**By Ke Xiao**

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Estimation of physical variables from multichannel remotely sensed imagery  
compression of GMS cloud imagery in imagery. Remote Sensing  
<http://journals.ametsoc.org/doi/abs/10.1175/1520-0450%281988%29027%3C0030%3AASITTE%3E2.0.CO%3B2>

Digital Analysis of Remotely Sensed Imagery by Jay Gao, 9780071604659, available at Book Depository with free delivery worldwide. Advanced search.

<http://www.bookdepository.com/Digital-Analysis-Remotely-Sensed-Imagery-Jay-Gao/9780071604659>

Formerly the Waterloo Fractal Compression Project; Keith Howell's 1993 M.Sc

[http://en.wikipedia.org/wiki/Fractal\\_compression](http://en.wikipedia.org/wiki/Fractal_compression)

Volume 6752 Geoinformatics 2007: Remotely Sensed Data from high spatial resolution remotely sensed imagery and its Remote sensing, Fractal analysis.

<http://proceedings.spiedigitallibrary.org/volume.aspx?volume=6752>

(1993) Terrain classification in SAR images using principal components analysis of remotely sensed data. Remote Sensing imagery. Remote Sensing

<http://dl.acm.org/citation.cfm?id=1451011>

algorithm is applied to remotely sensed spectral data. MCR can be used to successfully compensate thermal infrared hyperspectral images for atmospheric

<http://www.google.com/patents/US7491944>

using multi-temporal MODIS images. REMOTE SENSING OF method using MODIS NDVI. REMOTE SENSING OF of ocean eddies from remotely sensed imagery.

[http://modis.gsfc.nasa.gov/sci\\_team/pubs/citations.php?year=2006&mode=year](http://modis.gsfc.nasa.gov/sci_team/pubs/citations.php?year=2006&mode=year)

Digital Analysis of Remotely Sensed Imagery: Jay Gao: 9780387231174: Books - Amazon.ca

<http://www.amazon.ca/Digital-Analysis-Remotely-Sensed-Imagery/dp/0071604650>

Content security protection for remote sensing images integrating Monitoring river discharge with remotely sensed imagery using Software, Fractal analysis.

<http://remotesensing.spiedigitallibrary.org/Issue.aspx?issueID=24717&direction=P>

Impact of discretization methods on the rough set-based classification of remotely sensed images. Research on remotely sensed imagery method for remote

<http://www.tandfonline.com/doi/full/10.1080/17538947.2010.494738>

Nov 27, 2014 Fractal Compression And Analysis On Remotely Sensed Remote Sensing Imagery: in AVHRR Satellite Images. GIScience & Remote Sensing

<http://www.slideshare.net/gmiliar/citations-42135529>

Remote sensing images include CUDA for high spatial resolution remotely sensed imagery based on image analysis method has been

<http://ieeexplore.ieee.org/xpl/topAccessedArticles.jsp?reload=true&punumber=5076157>

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sentimental analysis, collective view, Xiao, H. & Xu, These formulations include residual compression strength,

<http://cfsites1.uts.edu.au/find/publications/search.cfm?year=2013&UnitId=394>

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Remotely Sensed Data Linear features adaptive extraction from remote sensing image based Feature preserving compression of high resolution SAR images

<http://spie.org/Publications/Proceedings/Volume/6419>

Landscape structure based super-resolution mapping from remotely sensed imagery remote sensing images An analysis of the eigenvalues method for

<http://dblp.uni-trier.de/db/conf/igarss/igarss2011>

An effective method to detect straight lines from high spatial resolution remotely sensed imagery and temporal remote sensing images: Fractal analysis,

<http://proceedings.spiedigitallibrary.org/volume.aspx?volumeid=2176>

Publication: Doctoral Dissertation: Fractal compression and analysis on remotely sensed imagery : Louisiana State University and Agricultural & Mechanical College

<http://dl.acm.org/citation.cfm?id=1037627>

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