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and Ultraspectral Imagery X, Proceedings Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery X, Proceedings of the SPIE,
<https://calhoun.nps.edu/handle/10945/37192>

Identification in Hyperspectral Processing," presented at Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery IX

<http://citeseerx.ist.psu.edu/showciting?cid=533955>

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<http://www.censsis.neu.edu/wavelets/or52shenscl.pdf>

Proc. SPIE 8390, Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XVIII, Algorithms and Technologies for Multispectral,

<http://spiedigitallibrary.org/proceeding.aspx?articleid=1354554>

Previous proceedings titled: Algorithms for multispectral, hyperspectral, and ultraspectral imagery VII.

<http://www.worldcat.org/title/algorithms-and-technologies-for-multispectral-hyperspectral-and-ultraspectral-imagery-viii-1-4-april-2002-orlando-usa/oclc/50610563>

Schaum AP (2007) Hyperspectral anomaly detection beyond RX. In: Proceeding of 13th SPIE conference on algorithms and technologies for multispectral, hyperspectral

<http://link.springer.com/article/10.1007%2Fs10044-011-0206-1>

Recent advances in multispectral and hyperspectral sensing technologies coupled with rapid growth in computing power have led to new opportunities in remote sensing

<http://www.hindawi.com/journals/jece/2013/908906/>

on Algorithms and Technologies for Multispectral, Hyperspectral, Proceedings of the SPIE conference on Hyperspectral, and Ultraspectral Imagery

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.165.5834>

Many different hyperspectral target detection algorithms have been developed and tested under various Algorithms and Technologies for Multispectral,

<http://scholarworks.rit.edu/article/874/>

Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XI, edited by Sylvia S. Shen, Paul E. Lewis, Proceedings of SPIE Vol. 5806

<http://www.cis.rit.edu/~cnspci/references/odonnell2005.pdf>

Empirical radiometric correction of optical remote sensing imagery. In: Proceedings of SPIE, Hyperspectral, and Ultraspectral Imagery VIII,

<http://elib.dlr.de/7949/>

Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery: Volume XVI [Sylvia S. Shen] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Algorithms-Technologies-Multispectral-Hyperspectral-Ultraspectral/dp/0819481599>

"Spectral quality metrics for VNIR and SWIR hyperspectral imagery," Proceedings of the Defense Security Symposium. International Society of Optical Engineers. Held at <https://ritdml.rit.edu/handle/1850/3195>

HSI, in Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XIV , Proceedings of the SPIE,

http://vigir.missouri.edu/~gdesouza/Research/Conference_CDs/IGAR_SS_2010/pdfs/1454.pdf

Trilateral filter on multispectral imagery for classification and segmentation, in [Algorithms and Technologies for Multispectral, Hyperspectral (1992)

<http://citeseerx.ist.psu.edu/showciting?cid=27150278>

SPIE, vol. 4725, Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery VIII, processing algorithms for hyperspectral

<http://link.springer.com/article/10.1007/s11554-010-0151-z>

"An Algorithm taxonomy for hyperspectral unmixing," Proceedings of Algorithms for Multispectral, Hyperspectral, and Ultraspectral Imagery VI. International Society of

<https://ritdml.rit.edu/handle/1850/3208>

Proceedings of SPIE Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XVIII, Proceedings of SPIE Algorithms and

<http://www->

aig.jpl.nasa.gov/public/papers/mclaren_spie2012_automatic.pdf

Multispectral remote sensing is the collection and analysis of algorithm used for Multispectral pattern recognition was developed by Geoffrey H. Ball and

http://en.wikipedia.org/wiki/Multispectral_pattern_recognition

Author manuscript, published in "Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XVI, (2013)

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.400.1738>

Hyperion Imagery, Proceedings of the 17th SPIE 4725 on Algorithms and Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery VIII,
[http://eol.gsfc.nasa.gov/new/validationreport/Technology/Documents/Tech.Val.Report/Final%20Rpt%20Part%2013 Pubs 22.doc](http://eol.gsfc.nasa.gov/new/validationreport/Technology/Documents/Tech.Val.Report/Final%20Rpt%20Part%2013%20Pubs%2022.doc)

Citation: Manolakis, D. et al. Is there a best hyperspectral detection algorithm?. Algorithms and Technologies for Multispectral, Hyperspectral, and
<http://dspace.mit.edu/handle/1721.1/52646>

Remote Sensing Signal and Image Conference on Algorithms and Technologies for Multispectral, Hyperspectral and Ultraspectral Imagery VIII,
<http://www.umbc.edu/rssipl/people/cchang/>

of the SPIE Algorithms and Technologies and Technologies for Multispectral, Hyperspectral, Hyperspectral, and Ultraspectral Imagery VIII,
<http://www.hindawi.com/journals/jece/2012/162106/ref/>

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<https://www.linkedin.com/pub/gerard-jellison/83/932/255>
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<http://yukiesx.biz/post/technologies-multispectral-hyperspectral-ultraspectral-proceedings/>

Snapshot hyperspectral imaging: the hyperpixel Technologies for Multispectral, Hyperspectral, and Ultraspectral Imagery XV:
Conference Name: Algorithms and
<http://www.astro.wisc.edu/our-science/scholarly-publications/item?id=72K46XA9>

Hyperspectral, and Ultraspectral Imagery VII Algorithms and Technologies for Multispectral, Hyperspectral, Proceedings SPIE , Algorithms for
<http://spectral.com/publications.shtml>

INSTITUTE OF TECHNOLOGY is important algorithm in many remote
also shown in the A New Algorithm for Multispectral Image
http://www.academia.edu/8034808/A_new_algorithm_for_multispectral_image_fusion

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Technologies for Multispectral, Hyperspectral and and
Ultraspectral Imagery VIII, SPIE
<https://wiki.umbc.edu/display/rssipl/5.+Conference+Proceedings>