

Hyperspectral Data Processing: Algorithm Design And Analysis By Chein-I Chang

By Chein-I Chang

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for hyperspectral data analysis. Chein-I Chang and Chao-Cheng Wu "Design and analysis of real-time endmember extraction algorithms for hyperspectral

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=787674>

Chein-I Chang received his B.S Signal Processing Algorithm Design and Analysis, Recent Advances in Hyperspectral Signal and Image Processing and Hyperspectral

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<http://spie.org/x37862.xml>

Chein-I Chang is the author of Hyperspectral Data Processing (0.0 avg rating, 0 ratings, 0 reviews, published 2012), Chein-I Chang s Followers

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Advances in space and computer technologies are revolutionizing the way remotely sensed data processing strategies for hyperspectral algorithm design

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=1639345

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Hyperspectral imaging data sets are generally made up of hundreds Chein-I Chang is professor of Hyperspectral Data Processing: Algorithm Design and

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Welcome to RSSIPL Remote Sensing was founded by Professor Chein-I Chang in 1992 with research focus I Chang, Hyperspectral Data Processing: Algorithm Design

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Hyperspectral imaging is an emerging technique in remote sensing data processing that expands and improves capability of multispectral image analysis.

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