

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

By Chein-I Chang

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

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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

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Chein- I Chang | University of Maryland , -

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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Hyperspectral Data Processing Algorithm Design and Analysis. Chein-I CHANG, hat Dr. Chang ber 125 referierten Zeitschriftenartikeln,

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book is intended to be a sequel from the author's other
title with Kluwer "Hyperspectral Imaging: Techniques

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