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parallel computers is evaluated.
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Additional information Reviews
(0) Good quality digital images
have high storage and bandwidth
requirements. In modern times,
with increasing user expectation
for image quality, efficient
compression is necessary to keep

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Lossy Image Compression:
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Image compression is concerned
with minimization of the number
of information carrying units used
to represent an image. Lossy

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compression techniques incur some loss of information which is usually imperceptible. In return for accepting this distortion, we obtain much higher compression ratios than is possible with lossless compression.

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Editorial Reviews. From the reviews: "The book is devoted to lossy image compression domain decomposition-based algorithms. In the book five such algorithms, based on different triangulation

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methods, are presented and their performance on sequential and parallel computers is evaluated.

...

Lossy Image Compression:
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Domain Decomposition-Based Algorithms (SpringerBriefs in Computer Science) [Shukla, K K, Prasad, M.V.] on Amazon.com. *FREE* shipping on qualifying offers. Lossy Image Compression: Domain Decomposition-Based Algorithms (SpringerBriefs in

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Algorithms ... Image compression
is concerned with minimization of

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the number of information carrying units used to represent an image. Lossy compression techniques incur some loss of information which is usually imperceptible. ... and implementation of these algorithms Detailed discussion ...

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Apple Books

In case of lossy compression,
quantization is done to reduce
precision of the values of wavelet
transform coefficients so that
fewer bits are needed to code the

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image. For example if the transform coefficients are 64-bit floating point numbers while a compression of the order of 8 bits per pixel is required then quantization is necessary. 3.

Image Compression - GitHub

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Pages **Decomposition Based**

Lossy Image Compression:

Domain Decomposition-Based

Algorithms: Shukla, K K, Prasad,

M.V.: Amazon.sg: Books

Lossy Image Compression:

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This paper presents a new lossy image compression technique which uses singular value decomposition (SVD) and wavelet difference reduction (WDR). These two techniques are combined in order for the SVD compression to boost the

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performance of the WDR
compression.
Algorithms

Lossy image compression using
singular value decomposition ...
Image compression techniques
aim to reduce redundant
information in order to allow data

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storage and transmission in an efficient way. In this work, we propose and analyze a lossy image compression method based on the singular value decomposition using an optimal choice of eigenvalues and an adaptive mechanism for block

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partitioning.
Adaptive Lossy Image
Compression Based on Singular
Value ...

Singular Value Decomposition;
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Image Compression Using

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Singular Value Decomposition
And Fast Fourier Transform.

December 2020; DOI:
10.13140/RG.2.2.11305.62567.

Lossy Image Compression Using
Singular Value Decomposition ...
domain, then perform lossy

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quantization on the transformed coefficients, followed by entropy coding [2]. Notwithstanding their demonstrated success, conventional LIC methods (i.e., JPEG [3] and JPEG 2000 [4]) do not work very well for low bitrate image compression and may

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introduce visible artifacts such as blurring and ringing.

Learning a Single Tucker
Decomposition Network for Lossy

...

In this paper a new image
compression technique which

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uses singular value decomposition (SVD) and WDR compression techniques is proposed. SVD is a lossy compression technique which achieves compression by using a smaller rank to approximate the original matrix representing an

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Lossy image compression using singular value decomposition ...
In this paper we present a new contourlet based lossy image compression method for medical ultrasound images. In this

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Algorithm we use contourlet
transform for image
decomposition.

Threshold based lossy
compression of medical
ultrasound ...

Abstract: In this paper we present

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a new contourlet based lossy image compression method for medical ultrasound images. In this algorithm we use contourlet transform for image decomposition. Then, we apply a new thresholding process on the coefficients before quantization.

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Threshold based lossy
compression of medical
ultrasound ...

ICER is a wavelet-based image
compression file format used by
the NASA Mars Rovers. ICER has
both lossy and lossless

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compression modes. The Mars Exploration Rovers Spirit and Opportunity both used ICER. Onboard image compression is used extensively to make best use of the downlink resources. The Curiosity rover supports the use of ICER for its navigation

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cameras (but all other cameras
use ...

ICER - Wikipedia

Lossy Image Compression:
Domain Decomposition-Based
Algorithms (SpringerBriefs in
Computer Science) by M.V.

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Prasad K.K. Shukla ISBN 13:

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Good quality digital images have high storage and bandwidth requirements. In modern times, with increasing user expectat...

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In , the authors have proposed a non-iterative factorized tensor decomposition (NFTD+PCA) to reduce the dimensionality of cubical HSI that resulted in a lossy compression method.

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Principal components were first obtained by applying PCA to the input image, and data cube was then transformed to a 2-D matrix, where the pixel values were normalized.

Convolution Neural Network

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