

Image And Video Compression For Multimedia Engineering: Fundamentals, Algorithms, And Standards, Second Edition (Image Processing Series)

By Yun Q. Shi;Huifang Sun

By Yun Q. Shi;Huifang Sun

Image and Video Compression - Purdue University -

Image and Video Compression Edward J. Delp Video and Image Processing Laboratory (VIPER) School of Electrical and Computer Engineering Purdue University

Image and Video Compression Standards: Algorithms -

This is a good text on compression techniques for video and audio signals for industry and academia alike. It serves as a good introduction to the signal processing

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Yun Q. Shi , Huifang Sun, Image and Video Compression for and standards for image, video, a comparative study of image processing algorithms named

IEEE Xplore Abstract - Image and video compression -

The authors discuss the underlying principles of image and video compression. The network model they use for image compression is the random neural network (RNN).

multimedia systems algorithms standards -

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Image compression - Wikipedia, the free -

The objective of image compression is to reduce irrelevance and redundancy of the image data in order to be able Video compression: ISO/IEC: MJPEG; Motion JPEG

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Image and video compression : fundamentals, -

"Preface This book is intended primarily for courses in image compression techniques for undergraduate through postgraduate students, research scholars, and engineers

IMAGE AND VIDEO COMPRESSION STANDARDS - Springer -

Chapter I we cover the key principles of image compression and explain the basic terminology. XVI IMAGE AND VIDEO COMPRESSION STANDARDS

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Image and video compression for multimedia -

Publisher Summary. This chapter discusses a coding method that is suitable for multimedia applications. This method is based on the efficient coding of image wavelet

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This book describes the principles of image and video compression techniques and introduces current and popular compression standards, such as the MPEG series.

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Image and Video Compression for Multimedia Engineering: Fundamentals, Algorithms, and Standards (Image Processing), Yun Q. Shi, Huifang Sun.

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Image and Video Compression Standards - -

Image and Video Compression Standards Algorithms and Architectures. Authors: Bhaskaran, Vasudev, Konstantinides, Konstantinos

Data compression - Wikipedia, the free -

Video compression uses modern coding techniques to reduce redundancy in video data. Most video compression algorithms and codecs in JPEG image compression.

Neural networks for image and video compression: A -

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Proc. SPIE 8499, Applications of Digital Image Processing XXXV, 84990H (October 15, 2012); doi:10.1117/12.931500

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