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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. Derivations of relevant compression algorithms are developed in an easy-to-follow fashion. Numerous examples are provided in each chapter to illustrate the concepts.

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Still Image and Video Compression techniques with MATLAB

Digital Compression of Still Images and Video is general in approach and covers all the recognized coding algorithms; explaining their basic theory in enough detail that the reader will understand the principles involved. Results which have been achieved with coding algorithms by researchers in all parts of the world are also discussed.

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Because there are no predictive frames, the only compression that can be achieved is by compressing the image within a single frame. It's less efficient but produces a higher-quality raw image file. In codecs that use predictive frames like H.264, I-frames are periodically shown to "refresh" the data stream by setting a new reference frame.

How Modern Video Compression Algorithms Actually Work ...

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Image compression Wikipedia's take on image compression. An Introduction to Image Compression The beginning of a multi-part series on image compression with tons of technical information. JPEG Image Compression FAQ, Part 1/2 An excellent series of questions-and-answers about the JPEG format, including information about compression.

Everything You Need to Know About Image Compression | The ...

Video data may be represented as a series of still image frames. Such data usually contains abundant amounts of spatial and temporal redundancy. Video compression algorithms attempt to reduce redundancy and store information more compactly.

Data compression - Wikipedia

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Still image and video compression with MATLAB in ...

Image compression is a type of data compression applied to digital images, to reduce their cost for storage or transmission. Algorithms may take advantage of visual perception and the statistical properties of image data to provide superior results compared with generic data compression methods which are used for other digital data.