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Summary Chapter Three introduces the fundamental concepts of image and video compression: Overview of image and video compression Components of a block-based image encoder/decoder (CODEC) Transform...

Image And Video Compression Fundamentals

Image and Video Compression: Fundamentals, Techniques, and Applications [Madhuri A. Joshi, Mehul S. Raval, Yogesh H. Dandawate, Kalyani R. Joshi, Shilpa P. Metkar] on Amazon.com. *FREE* shipping on qualifying offers. Image and video signals require large transmission bandwidth and storage, leading to high costs. The data must be compressed without a loss or with a small loss of quality.

Image and Video Compression - Stanford University

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Image and video compression : fundamentals, techniques ...

Some important examples of image and video processing include the removal of degradations images suffer during acquisition (e.g., removing blur from a picture of a fast moving car), and the compression and transmission of images and videos (if you watch videos online, or share photos via a social media website, you use this everyday!), for ...

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