

**STILL IMAGE AND VIDEO COMPRESSION WITH  
MATLAB**

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Chapter 1 simply introduces the overall ideas behind data compression by way of pictorial and graphical examples to motivate the readers. This is known as gamma correction. In both cases, when all three components have unity values, the luma attains a value of 1. That is, the entropy coder converts the quantized transform coefficients or some other feature of the coefficients into symbols for storage or transmission. Written in clear language and with minimal mathematical derivations, it allows readers to gain practical experience in simulating actual compression systems via the globally popular MATLAB software platform. We use cookies to give you the best possible experience. Therefore, we look for the histogram of the image in this example is not exactly uniform, as shown in Figure 2. The quantized differential frame and the reconstructed frame are shown in Figures 1.