

**STILL IMAGE AND VIDEO COMPRESSION WITH
MATLAB**

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The disadvantage of the KLT is that the transform kernel depends on the actual image to be compressed, which requires a lot more side information for the receiver to reconstruct the original image from the compressed image than other fixed transforms. Available in Russia Shop from Russia to buy this item.

There are two implementations of the FFT algorithm called decimation in time. It also suffers from distortions that are objectionable in applications such as HDTV. The first AC coefficient is 27, which is actually a zero run followed by
The output numerical value is a close approximation to the input value. Although this will be very exciting to a communications engineer, the achievable compression ratio is usually around 2: