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2. Frequency Domain Versions of Spatial Filters. See section 14.3.5, 14.5.1, and 14.5.2 in your textbook. The following convolution theorem shows an interesting relationship between the spatial domain and frequency domain: and, conversely, where the symbol "*" indicates convolution of the two functions.

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CS425 Lab: Frequency Domain Processing . 1. Discrete Fourier Transform 1.1 What is the Discrete Fourier Transform? This is really a question that is more for your class instructor. The general idea is that the image (f(x,y)) of size M \times N) will be represented in the frequency domain (F(u,v)). The equation for the two-dimensional discrete Fourier ...

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