

Mini Cooper

WORKSHOP MANUAL



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web light is a kind of wave somewhat like ocean waves or sound waves waves carry energy from one place to another but light waves don't need water or air or anything to travel they can move even in empty space unlike sound waves light waves are made of a mixture of electricity and magnetism so they are called electromagnetic waves

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web the implementation in matlab is something like this map c cdf norm map c 0 1 which is suppose to be the equalization of the histogram from map c the problem comes at the moment of translating it into c due to the lack of decimals i have

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`im = imread('cameraman.tif');
im_hist = imhist(im, 256);
tf = cumsum(im_hist) / sum(im_hist);
tf = tf / tf_max; % normalize to [0, 1]
plot(tf, 'norm', 'axis', 'tight');`

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web feb 3 2004 cdfplot(x) displays a plot of the empirical cumulative distribution function cdf of the input array x in the current figure. The empirical cdf $y = f(x)$ is defined as the proportion of x values less than or equal to x. If input x is a matrix, then cdfplot(x) parses it to the vector and displays cdf of all values.

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web define the input vector x to contain the values at which to calculate the cdf
`x = [2 1 0 1 2];` compute the cdf values for the normal distribution with the mean μ equal to 1 and the standard deviation σ equal to 5
`mu = 1; sigma = 5; y = cdf('normal', x, mu, sigma);
y = [1 5 0 2743 0 3446 0 4207 0 5000 0 5793];`

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