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# SISTER OF THE ROAD

The Autobiography of BOX-CAR BERTHA

AS TOLD TO DR. BEN L. REITMAN

author of "The Second Yellow Peril"

# Sister Of The Road The Autobiography Of

**Christie Photinos**



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web description ccdf comm ccdf creates a ccdf measurement system object example ccdf comm ccdf name value sets properties using one or more name value arguments for example comm ccdf numpoints 2000 creates a ccdf measurement object with 2000 ccdf points properties expand all

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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\_norm = tf / tf\_max;  
plot(tf\_norm, 't');  
axis tight

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mu = 1; sigma = 5; y = cdf('normal', x, mu, sigma);  
plot(x, y);  
axis([1 5 0 2743 0 3446 0 4207 0 5000 0 5793]);

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