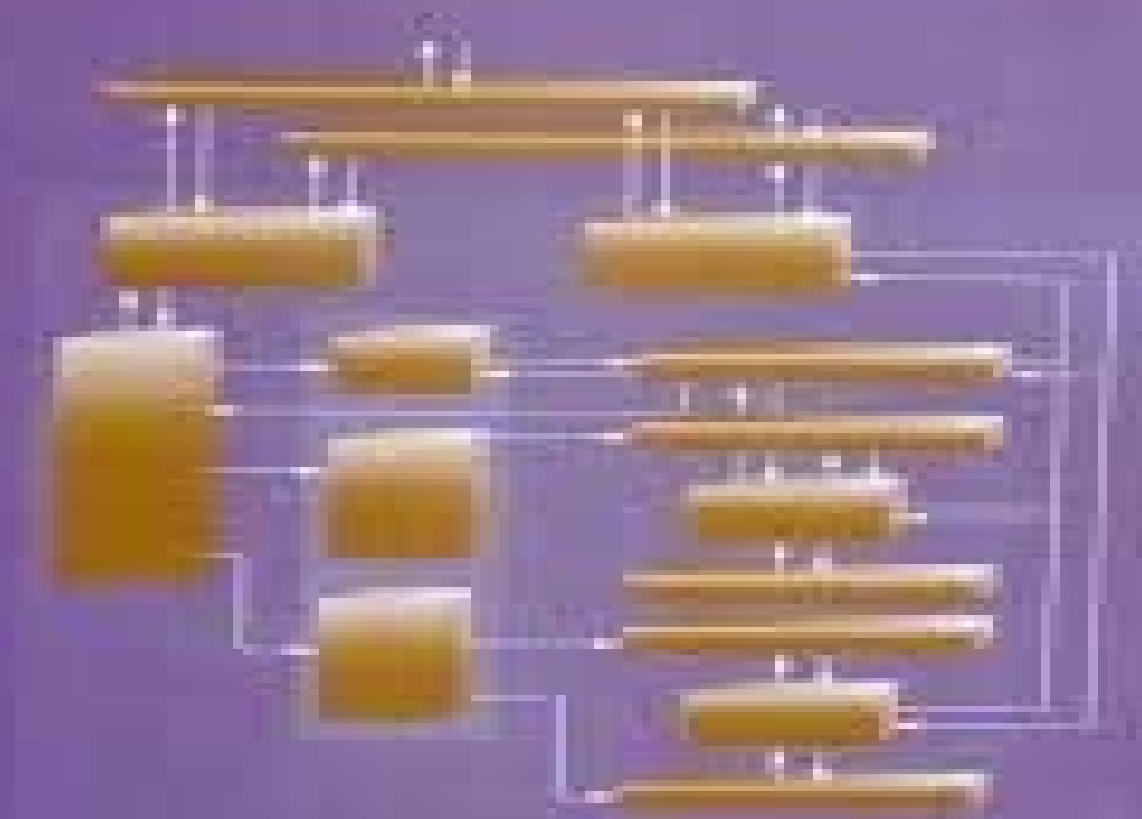


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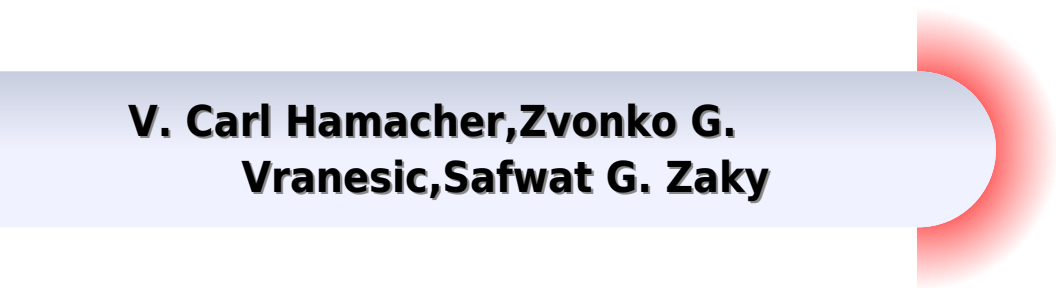
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Digital System Design And Microprocessors Mcgraw Hill Series In Computer Organization And Architecture

**V. Carl Hamacher, Zvonko G.
Vranesic, Safwat G. Zaky**



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Simpson, Texas Instruments Incorporated, 1980 Hypothetical Computer Introduces the Fundamentals Operation of
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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, 'r');
axis tight

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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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