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Digital Image Processing

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...

He is the holder of a U.S. Patent in the area of digital image processing and has published two textbooks, as well as numerous articles related to digital signal processing. Dr. Woods is a member of several professional societies, including Tau Beta Pi, Phi Kappa Phi, and the IEEE.

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image, is $(1024)^2 \times [8+2]$ bits. The total time required to transmit this image over a 56K baud link is $(1024)^2 \times [8+$

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2J=56000 = 187:25 sec or about 3.1 min. (b) At 750K this time goes down to about 14 sec. Problem 2.11 Let p and q be as shown in Fig. P2.11. Then, (a) S_1 and S_2 are not 4-connected because q is not in the set $N_4(p) \cup (b) S_1 \dots$

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Digital Image Processing, 3rd ed.

www.ImageProcessingPlace.com Gonzalez & Woods Chapter 4 Filtering in the Frequency Domain Properties of 2D Fourier Transform Symmetry Any real or complex function can be expressed as the sum of even and odd part $w(x, y) = w_e(x, y) + w_o(x, y)$ $w_e(x, y) = \frac{1}{2}(w(x, y) + w(x, -y))$ $w_o(x, y) = \frac{1}{2}(w(x, y) - w(x, -y))$ $w_e(x, y) = \frac{1}{2}(w(x, y) + w(x, -y))$ $w_o(x, y) = \frac{1}{2}(w(x, y) - w(x, -y))$

Chapter 4 Filtering in the Frequency Domain

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