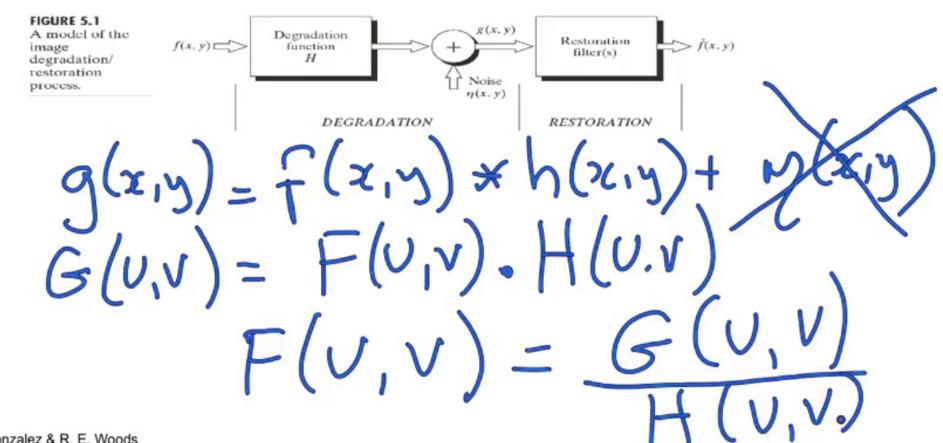


www.ImageProcessingPlace.com

#### Chapter 5

#### Image Restoration and Reconstruction







www.ImageProcessingPlace.com

#### Chapter 5

#### Image Restoration and Reconstruction



a b

#### FIGURE 5.24

Degradation estimation by impulse characterization. (a) An impulse of light (shown magnified). (b) Imaged (degraded) impulse.

$$f$$
 $g(x,y) = f(x,y) * G(0,0)$ 
 $G = S(x,y) * G$ 



www.ImageProcessingPlace.com

Chapter 5

### Image Restoration and Reconstruction







www.ImageProcessingPlace.com

Chapter 5

Image Restoration and Reconstruction



