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 the model is  $g(x,y) =$   
 $h(x,y)*f(x,y)+\eta(x,y)$ ,  
 where  $g(x,y)$  is the  
 observed image at  
 position  $(x,y)$ ,  $f(x,y)$  is the  
 original image,  $\eta(x,y)$  is  
 the spatial noise,  
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