Subject: calculating # of pixels of 3 colors in RGB image using a histogram
Posted by coold on Fri, 18 Feb 2005 18:36:57 GMT

Hi,
I am trying to calculate the number of pixels using a histogram
specifically for 3 colors(white,black and green) in a image (256
colors).
I have modified the color palette for the image so that the background
is white and the dark colors are black and the light green remains the
same.
I am unable to interpret the results as indicated by the histogram.
I have uploaded the pictures.
 http://pg.photos.yahoo.com/ph/coold_2006/album?.dir=/b4b9&am p;.src=ph

Would appreciate any help in how to calculate the number of pixels of
white, black and green.
Thanks.
coold