It is colled thresholding.

(ret) mask = cvg. threshold (img), threshold val , max Val, (cvg. TYPE) Loour mask advanced usage Symbols: lage 14 ) O-vd=255 This mask only uses one value as a CV9. THRESH-BINARY limit to make give white / black outputs. CV2-THRESH BINARY INV in furme pages, we will see? 1) Range of to mask (color ranges of the holding) - page 12) A) A) aptive thresholding

Here we will see how to use place to show results, and now plats work. once you want to plot/slow on image, you define the size of the grid & the position of the image in the grid. Pltsbipplot (2, 10, 1); Plt imshow (ing, gray)

Tous color position of the image graystale # so, now we have the grid, we can we it: ple sublect (3 10, 3); elt. inshow (ing ) =; plt. title ('titles') # once we position our images, we do: ing title pla show() # and our images will appear. His we we a different grid, we will the program will create another plot slides and we with and we will need to call plt. show I twice to see both of the plot slides. plt. showl) til ve Lidu't we this here we ple. subplot (2,4,8): -- # would get only the second plot # slide (the latest! pl+. show() > plt.xticks (1, plt.yticks()