

9 step series based only on the visual adjustment of image 1 with value "0.50" or different

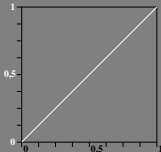


adjust visual equal difference for four of 9 steps



0    $e_{02}=0.50 \phi$    1 / 0    $e_{24}=0.50 \phi$    1 / 0    $e_{46}=0.50 \phi$    1 / 0    $e_{68}=0.50 \phi$    1

Output (9 steps)  
adjusted spacing  
 $0 \leq rgb^*_{out} \leq 1$



go to next image 4

four experimental values:  
 $e_{02}$ ,  $e_{24}$ ,  $e_{46}$ ,  $e_{68}$

save 7 data above as text

equally spaced  
 $0 \leq rgb^*_{in} \leq 1$   
Input (9 steps)