

9 step series with grey sample and surround too dark, adjust both with a value larger "0.50"

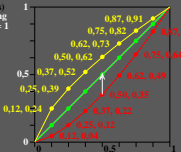


adjust visual equal difference for Grey U between White W and Black N



0  $e_{0.5} = 0.62 \phi$  1

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



go to next image 2

one experimental value:  
 $e_{0.5} = 0.62$

real gamma value:  
 $\gamma_{re} = \log [0,50] / \log [e_{0.5}] = 1,500$   
inverse gamma value:  
 $\gamma_{in} = \log [e_{0.5}] / \log [0,50] = 0,666$

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

hez71-1a, image 1, produce equal visual difference between Black N - White W