

save 7 data above as text

equally spaced $0 \ll rgb *_{in} \ll 1$

Input (9 steps)

heq31-3a, image 3, produce equal visual difference between four of nine steps

heq31-3n

heq31-4a, image 4, adjust visual threshold (+0,04?) of 9 steps; all equal?

grey example difference visible?

c1=0.12 c2=0.25 c3=0.37 c4=0.50 c5=0.62 c6=0.75 c7=0.87 1.00

adjust and proof threshold of

the linearized output restart with image 1

0.25 +0.06 ♦ adjust threshold

0.25 +0.00 ♦ no change