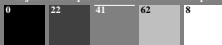


9 step series, sample and surround mean Grey is U41, all samples are lighter based on $p_{08}=0,59$.



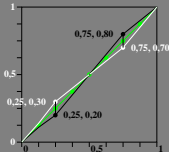
adjust visual equal difference for two of 5 steps



0 $p_{04}=0,60 \phi$ 1 / 0 $p_{48}=0,40 \phi$ 1

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

surround Grey: U41
based on the value
 $p_{08}=0,59$.



go to next image 3

two experimental values:
 p_{04} , p_{48}

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

ieb80-6a, image 2, produce (p) equal visual difference between two of five steps, $\gamma_{\text{rel}}=0,75$