9 step series, sample and surround mean Grey is U41, all samples are lighter based on $p_{0S}=0,62$.
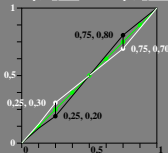
| 0 | 11 | 21 | 31 | 41 | 51 | 61 | 71 | 8 |

adjust visual equal difference for two of 5 steps

| | 21 | | 61 | | 61 | |
| | 22 | | | | 62 | |
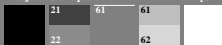
$p_{04}=0,60$ ◇   1 / 0 $p_{48}=0,40$ ◇

Output (9 steps)
adjusted spacing
$0 <= rgb*_{out} <= 1$

go to next image 3

surround Grey: U41
based on the value
pos=0,62.

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

0,75, 0,80
0,75, 0,70

0,25, 0,30
0,25, 0,20

equally spaced
$0 <= rgb*_{in} <= 1$
Input (9 steps)

ief50–6a, image 2, produce (p) equal visual difference between two of five steps, $\gamma_{rel}=0,67$