

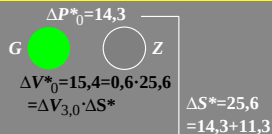
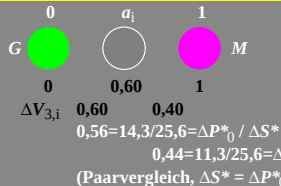
Relative & skalierte visuelle Differenz; Triplets & Paare; 6stufige Intervalskalierung

relative visuelle
Skala $\Delta V_{3,i}$ ($i=0,1$)
Bereich 0 bis 1

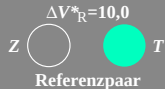
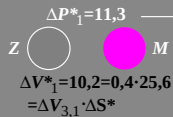
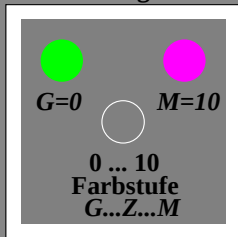
Paarvergleich (P)
Grau – Grün
 $\Delta P^*_i : \Delta V^*_B = 10$

relative visuelle
Skala $\Delta V_{6,i}$ ($i=0,4$)
Bereiche G Z un

skalierte Daten

$$\Delta V_i^* = \Delta V_{6,i} \cdot \frac{\Delta P_i^*}{\Delta P_6^*} \quad (i=0,4)$$


Beobachtungssituation



relative Tripletskalierung

Paarvergleich

Schieber-Musterjustierung

finale skalierte Da