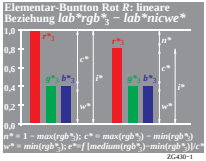
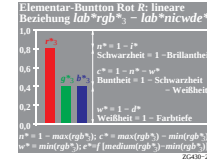
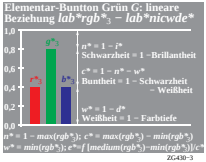
Elementar-Buntton Rot *R*: lineare
Beziehung *lab*rgb*$_3$ – lab*nicwe**



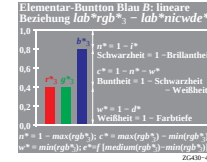
Elementar-Buntton Rot *R*: lineare
Beziehung *lab*rgb*$_3$ – lab*nicwde**



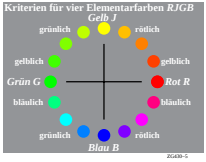
Elementar-Buntton Grün *G*: lineare
Beziehung *lab*rgb*$_3$ – lab*nicwde**



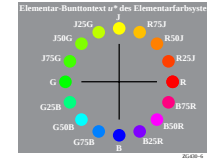
Elementar-Buntton Blau *B*: lineare
Beziehung *lab*rgb*$_3$ – lab*nicwde**



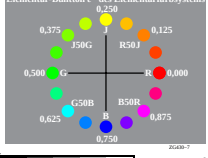
Kriterien für vier Elementarfarben *RJGB*
Gelb



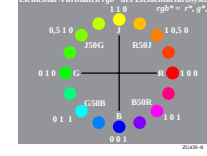
Elementar-Buntton*text* *u** des Elementarfarbsystems



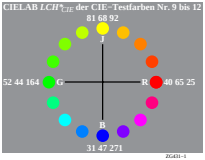
Elementar-Buntton *e** des Elementarfarbsystems



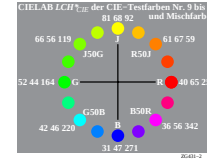
Elementar-Farbdaten *rgb** des Elementarfarbsystems
rgb = r*, g*, b**



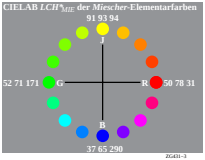
CIELAB *LCH*$^*_{CIE}$ der CIE-Testfarben Nr. 9 bis 12



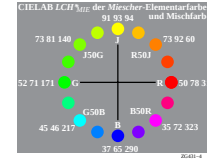
CIELAB *LCH*$^*_{CIE}$ der CIE-Testfarben Nr. 9 bis 12 und Mischfarben



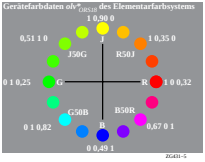
CIELAB *LCH*$^*_{ME}$ der *Miescher*-Elementarfarben



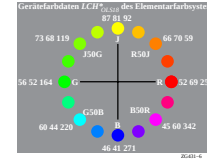
CIELAB *LCH*$^*_{ME}$ der *Miescher*-Elementarfarben und Mischfarben



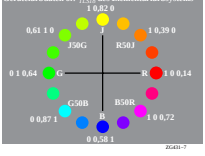
Gerätefarbdaten *oh*$_{GRAB}$* des Elementarfarbsystems



Gerätefarbdaten *LCH*$_{GRAB}$* des Elementarfarbsystems



Gerätefarbdaten *oh*$_{TEAM}$* des Elementarfarbsystems



Gerätefarbdaten *LCH*$_{TEAM}$* des Elementarfarbsystems

input: *rgb setrgbcolor*
output: *no change compared to input*