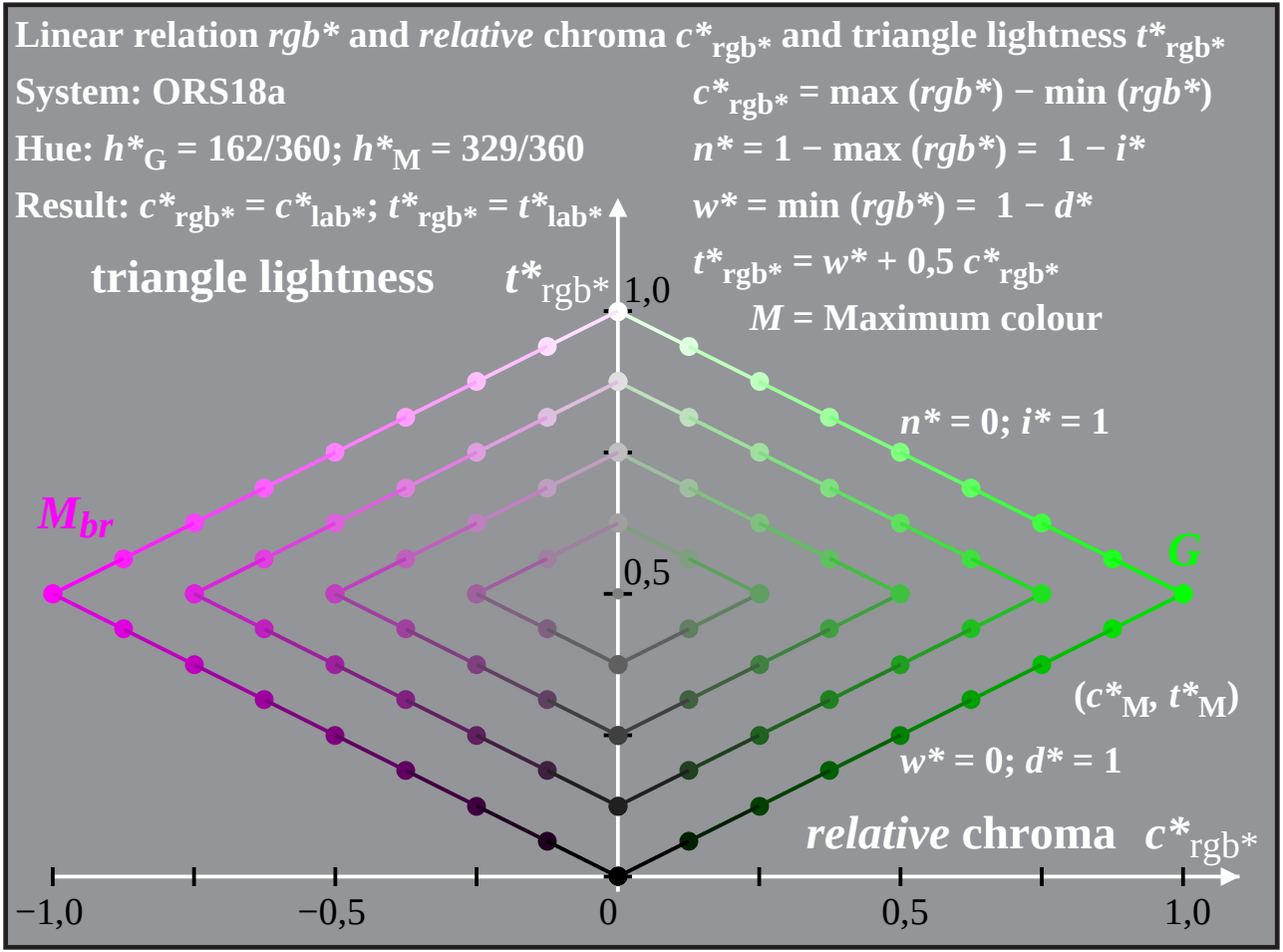
Linear relation rgb* and relative chroma c*rgb* and triangle lightness t*rgb*
System: ORS18a
Hue: h*G = 162/360; h*M = 329/360
Result: c*rgb* = c*lab*; t*rgb* = t*lab*
c*rgb* = max (rgb*) − min (rgb*)
n* = 1 − max (rgb*) = 1 − i*
w* = min (rgb*) = 1 − d*
t*rgb* = w* + 0,5 c*rgb*
M = Maximum colour
triangle lightness t*rgb*
1,0
0,5
n* = 0; i* = 1
M_br
G
(c*M, t*M)
w* = 0; d* = 1
relative chroma c*rgb*
−1,0
−0,5
0
0,5
1,0
XE051−7N