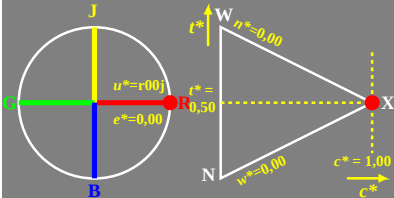


Maximalfarbe R mit 0% N,W; lineare
 Beziehung $lab^*rgb^*_3 - lab^*ncutwe^*$



$$tce^* = 0,50 \ 1,00 \ 0,00$$

$$ncu^* = 0,00 \ 1,00 \ r00j$$

$$t^* = 1 - n^* - 0,5c^* = 0,50$$

$$rgb^*_3 = 1,00 \ 0,00 \ 0,00$$