

Linear relation  $rgb$  and *relative* chroma  $c_{rgb}$  and triangle lightness  $t_{rgb}$

System: undefined

Interpretation:  $rgb \rightarrow rgb$

Result:  $c_{rgb} \# c^*_{lab}$

$$c_{rgb} = \max (rgb) - \min (rgb)$$

$$n = 1 - \max (rgb) = 1 - i$$

$$w = \min (rgb) = 1 - d$$

$$t_{rgb} = w + 0,5 w_{rgb}$$

$M$  = Maximum colour

