

# logarithmic $U$ -saturation

$$U = (L \times M)^{0,5}$$

$$\ln L = [c \cdot \lambda - c \cdot 570]_2^2$$

$$\ln U = (\ln L + \ln M) / 2$$

$$\ln M = [c \cdot \lambda - c \cdot 545]_2^2$$

$$\log [ (L/U), (M/U) ]$$

adaptation:  $u = 0$

