

logarithm. O'_a , O'_o -Daten $u_\lambda = (\lambda - 550) / 50$

$\log O'_a = (\log J_o + \log R_o) / 2$ $\log J_o = -0,35[u_\lambda - u_{575}]^2$

$\log O'_o = \log O'_a + 0,03$ $\log R_o = -0,35[u_\lambda - u_{613}]^2$

$\log [O'_o, O'_a, J_o, R_o]$ Adaptation: $\lambda_{UT} = 594$

$c = -1 / \log R_o[575]$ $575 \ 594 \ 613$ $c = 4.94$

$+1 -$
 $\log R^* = c \log(R_o / O'_a) + 0,5$

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 $\log J^* = c \log(J_o / O'_a) + 0,5$

