

logarithmic *RG*-sensitivity

$$U_a = (\textcolor{red}{P}_a \cdot \textcolor{green}{D}_a)^{0,5}$$

$$\log U_a = \log U_o$$

$$\log \textcolor{red}{P}_a = \log \textcolor{red}{P}_o + 0.24$$

$$\log U_a = (\log \textcolor{red}{P}_a + \log \textcolor{green}{D}_a) / 2$$

$$\log \textcolor{green}{D}_a = \log \textcolor{green}{D}_o - 0.18$$

$$\log [U_a, \textcolor{red}{P}_a, \textcolor{green}{D}_a, T_a]$$

$$\log T_a = \log T_o - 0.68$$

