

$$\begin{array}{c} ? \\ ? \\ ? \\ YC_bC_r \\ RGBRGB \\ YC_bC_rYC_bC_r \end{array}$$

near-
whitenear-
white
near-
white
near-
white
? $R_{gain} G_{gain}$
 B_{gain}

$$\begin{aligned} R_{avew} G_{avew} B_{avew} RedGreenBlue Y_{max} \\ R_{gain} = Y_{max}/R_{avew} \quad G_{gain} = Y_{max}/G_{avew} \quad B_{gain} = Y_{max}/B_{avew} \end{aligned}$$

$$\frac{R, G, BC_{org}^i}{C_{cap}^i C_{org}^i C_{cap}^i} R G B f(R, G, B) R, G, B$$

$$\begin{array}{l} (p, q) \\ (p', q') \\ k_1 k_2 \\ (p_0, q_0) \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ??(a), (b), (c), (d) \end{array}$$

$$\begin{matrix} (E), (W), (N), (S) \\ (a)(b)(c)(d) \end{matrix}$$