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**Ostwald-Gleichung:**  $n^* + w^* + c^* = 1$

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Figure 1 illustrates the calculation of the color difference  $\Delta E^*_{ab}$  between two colors. The diagram shows two sets of three bars representing the color components (red, green, blue) for two different colors. The vertical axis represents the color difference  $\Delta E^*_{ab}$ , ranging from 0.0 to 1.0. The horizontal axis represents the color components. The diagram shows that the color difference is calculated as the maximum of the absolute differences between the components of the two colors, i.e.,  $\Delta E^*_{ab} = \max(|r_1 - r_2|, |g_1 - g_2|, |b_1 - b_2|)$ .

Beispielmarkierung entsprechend Buntbild (rechts)