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Günter Wyszecki was a German-Canadian physicist who made important contributions to the fields of colorimetry, color discrimination, color order, and color vision. W. S. Stiles is the author of *Color Science: Concepts and Methods, Quantitative Data and Formulae*, 2nd Edition, published by Wiley.

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The color difference ( $\Delta E^*_{ab}$ ) was calculated from the equation 19

$\Delta E^*_{ab} = [ (L^*)^2 + (a^*)^2 + (b^*)^2 ]^{1/2}$ , where  $L^*$  represents lightness,  $a^*$  depicts chromaticity in green-red axis ( $a^*$  ...

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