

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fges.htm>  
 Technische Information: <http://farbe.li.tu-berlin.de/oderhttp://color.li.tu-berlin.de>

<p>177Z=95.04, 100.0, 100.0  <math>A_1 = 2.5(a_1 - a_2) / Y_{T10}</math>  <math>B_1 = 2.5(b_1 - b_2) / Y_{T10}</math>  <math>C_1 = 0.5[(1 - r_1) / Y_{T10}]</math>  <math>r_1 = 1, a_1 = -0.4</math>  <math>r_2 = 0.1916, b_1 = 1.300</math>  <math>C_{10} = 0.14702^{10}</math>                  6 Ostwald-Farben (in <math>C_{10}</math>-constant)                  Farberaum (<math>C_{10}, E_{10}^*</math>)  <math>E_{10}^* = 50 \cdot 403 \cdot \log[S]</math></p> <p>Lichtart D65, <math>Y_w = 100.0, Y_w = 0.1</math></p> <p>Seitenansicht <math>F, Y, Z</math> &amp; Name  <math>Z_{T10}</math> &amp; Name  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math></p>	<p>177Z=96.42, 100.0, 82.49  <math>A_1 = 2.5(a_1 - a_2) / Y_{T10}</math>  <math>B_1 = 2.5(b_1 - b_2) / Y_{T10}</math>  <math>C_1 = 0.5[(1 - r_1) / Y_{T10}]</math>  <math>r_1 = 1, a_1 = -0.4</math>  <math>r_2 = 0.1916, b_1 = 1.300</math>  <math>C_{10} = 0.14702^{10}</math>                  6 Ostwald-Farben (in <math>C_{10}</math>-constant)                  Farberaum (<math>C_{10}, E_{10}^*</math>)  <math>E_{10}^* = 50 \cdot 403 \cdot \log[S]</math></p> <p>Lichtart D65, <math>Y_w = 100.0, Y_w = 0.1</math></p> <p>Seitenansicht <math>F, Y, Z</math> &amp; Name  <math>Z_{T10}</math> &amp; Name  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math></p>	<p>177Z=95.04, 100.0, 100.0  <math>A_1 = 2.5(a_1 - a_2) / Y_{T10}</math>  <math>B_1 = 2.5(b_1 - b_2) / Y_{T10}</math>  <math>C_1 = 0.5[(1 - r_1) / Y_{T10}]</math>  <math>r_1 = 1, a_1 = -0.4</math>  <math>r_2 = 0.1916, b_1 = 1.300</math>  <math>C_{10} = 0.14702^{10}</math>                  6 Ostwald-Farben (in <math>C_{10}</math>-constant)                  Farberaum (<math>C_{10}, E_{10}^*</math>)  <math>E_{10}^* = 50 \cdot 403 \cdot \log[S]</math></p> <p>Lichtart D65, <math>Y_w = 72.0, Y_w = 0.1</math></p> <p>Seitenansicht <math>F, Y, Z</math> &amp; Name  <math>Z_{T10}</math> &amp; Name  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math></p>	<p>177Z=96.42, 100.0, 82.49  <math>A_1 = 2.5(a_1 - a_2) / Y_{T10}</math>  <math>B_1 = 2.5(b_1 - b_2) / Y_{T10}</math>  <math>C_1 = 0.5[(1 - r_1) / Y_{T10}]</math>  <math>r_1 = 1, a_1 = -0.4</math>  <math>r_2 = 0.1916, b_1 = 1.300</math>  <math>C_{10} = 0.14702^{10}</math>                  6 Ostwald-Farben (in <math>C_{10}</math>-constant)                  Farberaum (<math>C_{10}, E_{10}^*</math>)  <math>E_{10}^* = 50 \cdot 403 \cdot \log[S]</math></p> <p>Lichtart D65, <math>Y_w = 72.0, Y_w = 0.1</math></p> <p>Seitenansicht <math>F, Y, Z</math> &amp; Name  <math>Z_{T10}</math> &amp; Name  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math>  <math>Z_{T10} / Y_{T10}</math></p>
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TUB-Registrierung: 20231201-fge8/fge810n1.txt /ps  
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=thadta