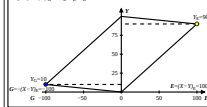
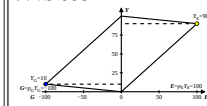


see similar files: <http://farbe.li.tu-berlin.de/DE76/DE76.HTM>
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~fatmetrik>

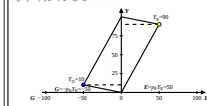
Antagonistic Eigen and Gegen colour values E and G
 in the linear colour space of Luther-Nyberg 1983, siehe ss, page xx.
 Eigen chromatic value $E^* = X_1 Y_1 = 100$, and Eigen intensitas value $Y_1 = 90$
 Gegen chromatic value $G^* = (X_1 - Y_1) = -10$, and Gegen intensitas value $Y_1 = 10$
 Eigen parity: $p_1 = (X_1 - Y_1) Y_1 = -10000 = -1$
 Gegen parity: $p_2 = (X_1 - Y_1) Y_1 = -10000 = -10$



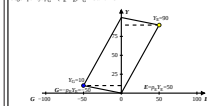
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 Gegen chromatic value $G^* = p_2 Y_1 = 100$, and Gegen intensitas value $Y_1 = 10$
 Eigen parity: $p_1 = (X_1 - Y_1) Y_1 = 10000 = 1$
 Gegen parity: $p_2 = (X_1 - Y_1) Y_1 = 10000 = 10$



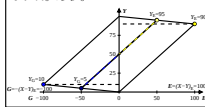
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 Gegen chromatic value $G^* = (X_1 - Y_1) = -50$, and Gegen intensitas value $Y_1 = 10$
 Eigen parity: $p_1 = (X_1 - Y_1) Y_1 = 5000 = 0.55$
 Gegen parity: $p_2 = (X_1 - Y_1) Y_1 = 5000 = -5$



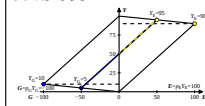
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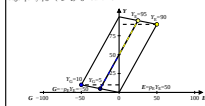
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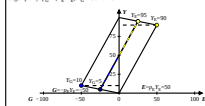
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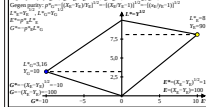
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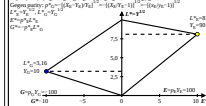
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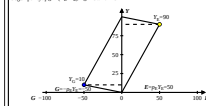
Antagonistic Eigen and Gegen colour values E*, G* and E*, X*, Y*, Z*, u*, v*
 Chromatic and intensitas Eigen value $E^* = X_1 Y_1 = 100$, and $E^* = X_1 - Y_1 = -10$
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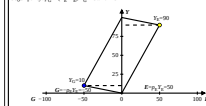
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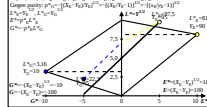
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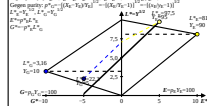
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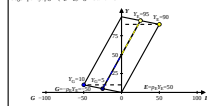
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