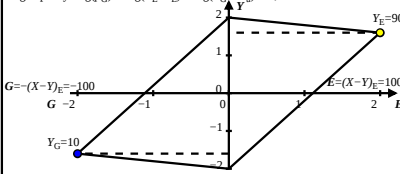
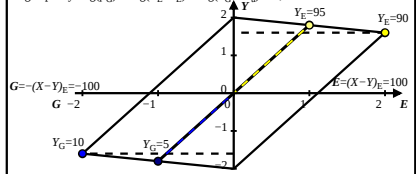


Antagonistic Eigen and Gegen colour values $\log(E)$ and $\log(G)$, $X_u=Y_u=Z_u=50$
 Chromatic and tristimulus Eigen value $\log(E)$ for $X_E-Y_E>0$, $Y_E-Y_u>0$
 $\log(E)=\log(X_E-X_u-(Y_E-Y_u))=2$, $\log(Y_E-Y_u)=1.6$
 Chromatic and tristimulus Eigen value $\log(G)$ for $X_E-Y_E<0$, $Y_E-Y_u<0$
 $\log(G)=-\log(X_E-Y_E)=-2$, $\log(Y_E-Y_u)=-1.6$
 Eigen purity: $\log(p_E)=\log(X_E-Y_E) + \log(Y_E-Y_u)=3.6$
 Gegen purity: $\log(p_G)=-\log(X_E-Y_E) + \log(Y_G-Y_u)=-3.6$



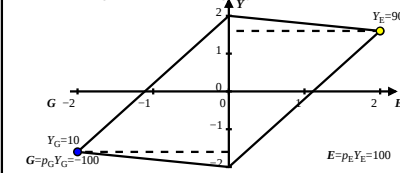
DE751-1N

Antagonistic Eigen and Gegen colour values $\log(E)$ and $\log(G)$, $X_u=Y_u=Z_u=50$
 Chromatic and tristimulus Eigen value $\log(E)$ for $X_E-Y_E>0$, $Y_E-Y_u>0$
 $\log(E)=\log(X_E-X_u-(Y_E-Y_u))=2$, $\log(Y_E-Y_u)=1.6$
 Chromatic and tristimulus Eigen value $\log(G)$ for $X_E-Y_E<0$, $Y_E-Y_u<0$
 $\log(G)=-\log(X_E-Y_E)=-2$, $\log(Y_E-Y_u)=-1.6$
 Eigen purity: $\log(p_E)=\log(X_E-Y_E) + \log(Y_E-Y_u)=3.6$
 Gegen purity: $\log(p_G)=-\log(X_E-Y_E) + \log(Y_G-Y_u)=-3.6$



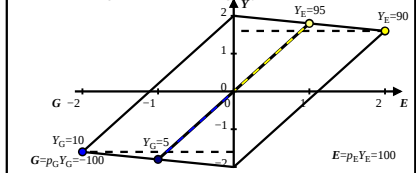
DE751-2N

Antagonistic Eigen and Gegen colour values $\log(E)$ and $\log(G)$, $X_u=Y_u=Z_u=50$
 Chromatic and tristimulus Eigen value $\log(E)$ for $X_E-Y_E>0$, $Y_E-Y_u>0$
 $\log(E)=p_E Y_E=100$
 Chromatic and tristimulus Eigen value $\log(G)$ for $X_E-Y_E<0$, $Y_E-Y_u<0$
 $\log(G)=G=-p_E Y_E=100$
 Eigen purity: $\log(p_E)=\log(X_E-Y_E) + \log(Y_E-Y_u)=3.6$
 Gegen purity: $\log(p_G)=-\log(X_E-Y_E) + \log(Y_G-Y_u)=-3.6$



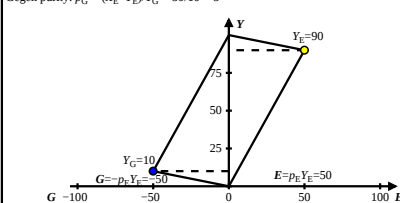
DE751-3N

Antagonistic Eigen and Gegen colour values $\log(E)$ and $\log(G)$, $X_u=Y_u=Z_u=50$
 Chromatic and tristimulus Eigen value $\log(E)$ for $X_E-Y_E>0$, $Y_E-Y_u>0$
 $\log(E)=p_E Y_E=100$
 Chromatic and tristimulus Eigen value $\log(G)$ for $X_E-Y_E<0$, $Y_E-Y_u<0$
 $\log(G)=G=-p_E Y_E=100$
 Eigen purity: $\log(p_E)=\log(X_E-Y_E) + \log(Y_E-Y_u)=3.6$
 Gegen purity: $\log(p_G)=-\log(X_E-Y_E) + \log(Y_G-Y_u)=-3.6$



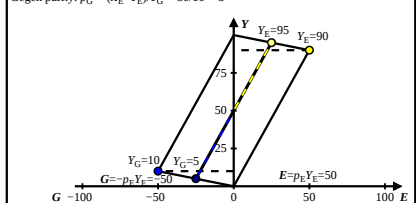
DE751-4N

Antagonistic Eigen and Gegen colour values E and G
 in the linear colour space of *Luther-Nyberg* 19xx, siehe xx, page xx.
 Eigen chromatic value $E=X_E-Y_E=50$, and Eigen tristimulus value $Y_E=90$
 Gegen chromatic value $G=-(X_E-Y_E)=-50$, and Gegen tristimulus value $Y_G=10$
 Eigen purity: $p_E=(X_E-Y_E)/Y_E=50/90=0.55$
 Gegen purity: $p_G=-(X_E-Y_E)/Y_G=-50/10=-5$



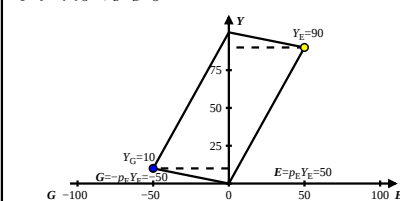
DE751-5N

Antagonistic Eigen and Gegen colour values E and G
 in the linear colour space of *Luther-Nyberg* 19xx, siehe xx, page xx.
 Eigen chromatic value $E=X_E-Y_E=50$, and Eigen tristimulus value $Y_E=90$
 Gegen chromatic value $G=-(X_E-Y_E)=-50$, and Gegen tristimulus value $Y_G=10$
 Eigen purity: $p_E=(X_E-Y_E)/Y_E=50/90=0.55$
 Gegen purity: $p_G=-(X_E-Y_E)/Y_G=-50/10=-5$



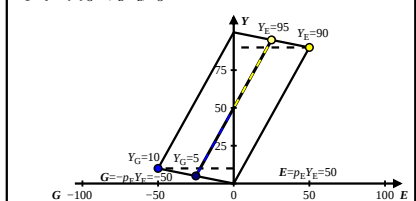
DE751-6N

Antagonistic Eigen and Gegen colour values E and G
 in the linear colour space of *Luther-Nyberg* 19xx, siehe xx, page xx.
 Eigen chromatic value $E=p_E Y_E=50$, and Eigen tristimulus value $Y_E=90$
 Gegen chromatic value $G=p_G Y_G=-50$, and Gegen tristimulus value $Y_G=10$
 Eigen purity: $p_E=(X_E-Y_E)/Y_E=50/90=0.55$
 Gegen purity: $p_G=-(X_E-Y_E)/Y_G=-50/10=-5$



DE751-7N

Antagonistic Eigen and Gegen colour values E and G
 in the linear colour space of *Luther-Nyberg* 19xx, siehe xx, page xx.
 Eigen chromatic value $E=p_E Y_E=50$, and Eigen tristimulus value $Y_E=90$
 Gegen chromatic value $G=p_G Y_G=-50$, and Gegen tristimulus value $Y_G=10$
 Eigen purity: $p_E=(X_E-Y_E)/Y_E=50/90=0.55$
 Gegen purity: $p_G=-(X_E-Y_E)/Y_G=-50/10=-5$



DE751-8N