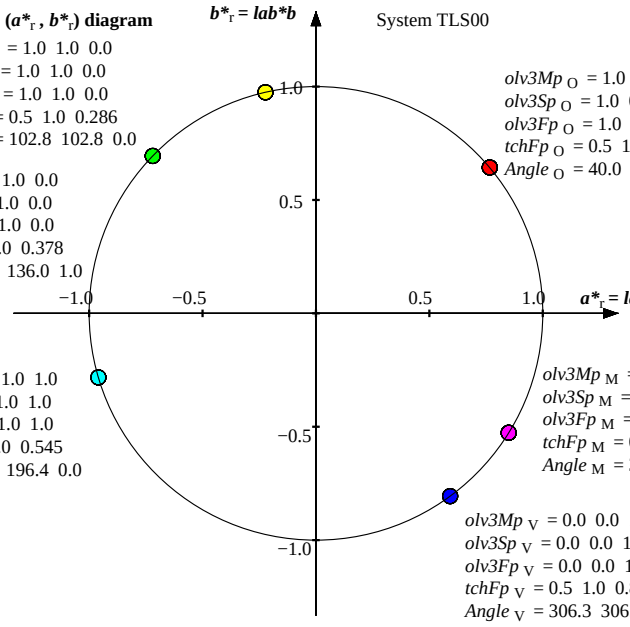
relative CIELAB (a^*_r, b^*_r) diagram — b^*_r = *lab*b* — System TLS00

olv3Mp Y = 1.0 1.0 0.0
olv3Sp Y = 1.0 1.0 0.0
olv3Fp Y = 1.0 1.0 0.0
tchFp Y = 0.5 1.0 0.286
Angle Y = 102.8 102.8 0.0

olv3Mp O = 1.0 0.0 0.0
olv3Sp O = 1.0 0.0 0.0
olv3Fp O = 1.0 0.0 0.0
tchFp O = 0.5 1.0 0.111
Angle O = 40.0 40.0 1.0

olv3Mp L = 0.0 1.0 0.0
olv3Sp L = 0.0 1.0 0.0
olv3Fp L = 0.0 1.0 0.0
tchFp L = 0.5 1.0 0.378
Angle L = 136.0 136.0 1.0



olv3Mp C = 0.0 1.0 1.0
olv3Sp C = 0.0 1.0 1.0
olv3Fp C = 0.0 1.0 1.0
tchFp C = 0.5 1.0 0.545
Angle C = 196.4 196.4 0.0

olv3Mp M = 1.0 0.0 1.0
olv3Sp M = 1.0 0.0 1.0
olv3Fp M = 1.0 0.0 1.0
tchFp M = 0.5 1.0 0.912
Angle M = 328.2 328.2 1.0

olv3Mp V = 0.0 0.0 1.0
olv3Sp V = 0.0 0.0 1.0
olv3Fp V = 0.0 0.0 1.0
tchFp V = 0.5 1.0 0.851
Angle V = 306.3 306.3 1.0

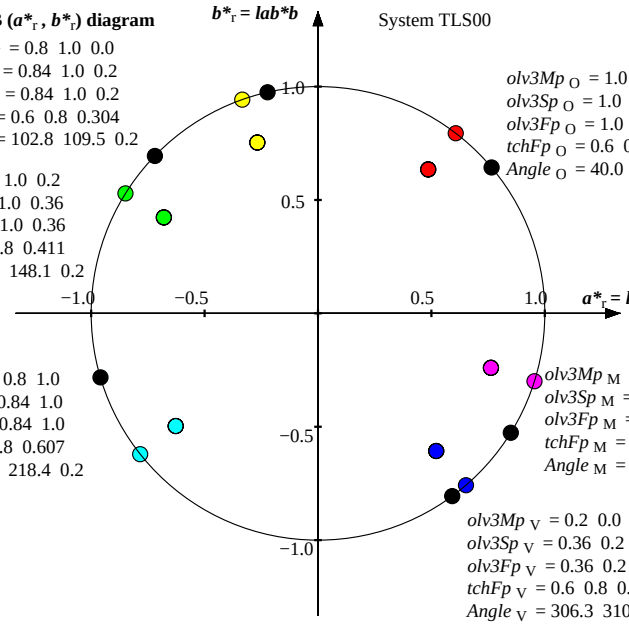
XE970−3, Relative CIELAB data of six standard television colours for six hue angles; Data *lab*olv3(M/S/F), LAB*H*

relative CIELAB (a^*_r, b^*_r) diagram — b^*_r = *lab*b* — System TLS00

olv3Mp Y = 0.8 1.0 0.0
olv3Sp Y = 0.84 1.0 0.2
olv3Fp Y = 0.84 1.0 0.2
tchFp Y = 0.6 0.8 0.304
Angle Y = 102.8 109.5 0.2

olv3Mp O = 1.0 0.2 0.0
olv3Sp O = 1.0 0.36 0.2
olv3Fp O = 1.0 0.36 0.2
tchFp O = 0.6 0.8 0.146
Angle O = 40.0 52.6 0.2

olv3Mp L = 0.0 1.0 0.2
olv3Sp L = 0.2 1.0 0.36
olv3Fp L = 0.2 1.0 0.36
tchFp L = 0.6 0.8 0.411
Angle L = 136.0 148.1 0.2



olv3Mp C = 0.0 0.8 1.0
olv3Sp C = 0.2 0.84 1.0
olv3Fp C = 0.2 0.84 1.0
tchFp C = 0.6 0.8 0.607
Angle C = 196.4 218.4 0.2

olv3Mp M = 1.0 0.0 0.8
olv3Sp M = 1.0 0.2 0.84
olv3Fp M = 1.0 0.2 0.84
tchFp M = 0.6 0.8 0.952
Angle M = 328.2 342.6 0.2

olv3Mp V = 0.2 0.0 1.0
olv3Sp V = 0.36 0.2 1.0
olv3Fp V = 0.36 0.2 1.0
tchFp V = 0.6 0.8 0.863
Angle V = 306.3 310.7 0.2

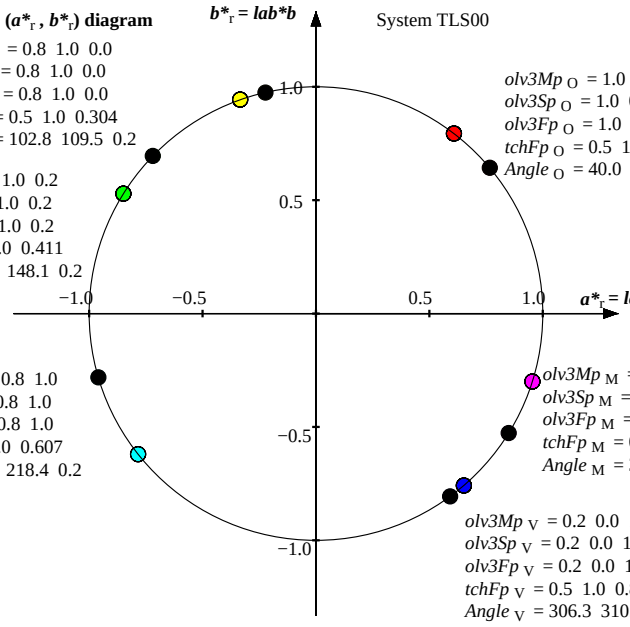
XE971−3, Relative CIELAB data of six standard television colours for six shifted hue angles; Data *lab*olv3(M/S/F), LAB*H*

relative CIELAB (a^*_r, b^*_r) diagram — b^*_r = *lab*b* — System TLS00

olv3Mp Y = 0.8 1.0 0.0
olv3Sp Y = 0.8 1.0 0.0
olv3Fp Y = 0.8 1.0 0.0
tchFp Y = 0.5 1.0 0.304
Angle Y = 102.8 109.5 0.2

olv3Mp O = 1.0 0.2 0.0
olv3Sp O = 1.0 0.2 0.0
olv3Fp O = 1.0 0.2 0.0
tchFp O = 0.5 1.0 0.146
Angle O = 40.0 52.6 0.2

olv3Mp L = 0.0 1.0 0.2
olv3Sp L = 0.0 1.0 0.2
olv3Fp L = 0.0 1.0 0.2
tchFp L = 0.5 1.0 0.411
Angle L = 136.0 148.1 0.2



olv3Mp C = 0.0 0.8 1.0
olv3Sp C = 0.0 0.8 1.0
olv3Fp C = 0.0 0.8 1.0
tchFp C = 0.5 1.0 0.607
Angle C = 196.4 218.4 0.2

olv3Mp M = 1.0 0.0 0.8
olv3Sp M = 1.0 0.0 0.8
olv3Fp M = 1.0 0.0 0.8
tchFp M = 0.5 1.0 0.952
Angle M = 328.2 342.6 0.2

olv3Mp V = 0.2 0.0 1.0
olv3Sp V = 0.2 0.0 1.0
olv3Fp V = 0.2 0.0 1.0
tchFp V = 0.5 1.0 0.863
Angle V = 306.3 310.7 0.2

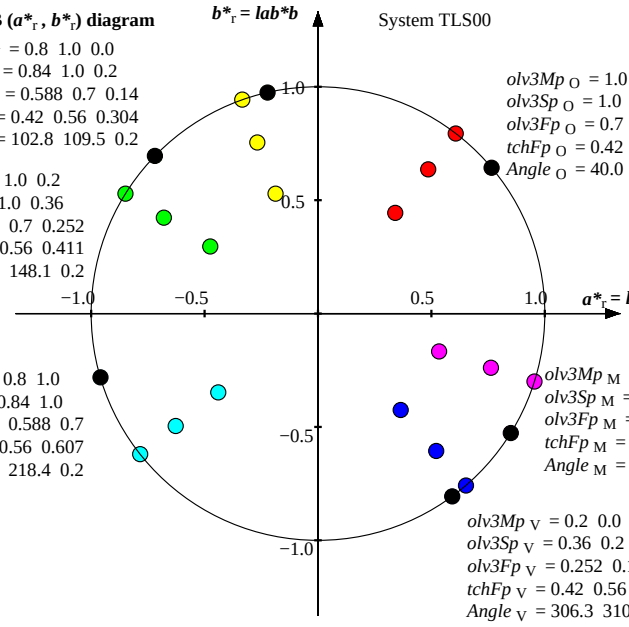
XE970−7, Relative CIELAB data of six standard television colours for six shifted hue angles; Data *lab*olv3(M/S/F), LAB*H*

relative CIELAB (a^*_r, b^*_r) diagram — b^*_r = *lab*b* — System TLS00

olv3Mp Y = 0.8 1.0 0.0
olv3Sp Y = 0.84 1.0 0.2
olv3Fp Y = 0.588 0.7 0.14
tchFp Y = 0.42 0.56 0.304
Angle Y = 102.8 109.5 0.2

olv3Mp O = 1.0 0.2 0.0
olv3Sp O = 1.0 0.36 0.2
olv3Fp O = 0.7 0.252 0.14
tchFp O = 0.42 0.56 0.146
Angle O = 40.0 52.6 0.2

olv3Mp L = 0.0 1.0 0.2
olv3Sp L = 0.2 1.0 0.36
olv3Fp L = 0.14 0.7 0.252
tchFp L = 0.42 0.56 0.411
Angle L = 136.0 148.1 0.2



olv3Mp C = 0.0 0.8 1.0
olv3Sp C = 0.2 0.84 1.0
olv3Fp C = 0.14 0.588 0.7
tchFp C = 0.42 0.56 0.607
Angle C = 196.4 218.4 0.2

olv3Mp M = 1.0 0.0 0.8
olv3Sp M = 1.0 0.2 0.84
olv3Fp M = 0.7 0.14 0.588
tchFp M = 0.42 0.56 0.952
Angle M = 328.2 342.6 0.2

olv3Mp V = 0.2 0.0 1.0
olv3Sp V = 0.36 0.2 1.0
olv3Fp V = 0.252 0.14 0.7
tchFp V = 0.42 0.56 0.863
Angle V = 306.3 310.7 0.2

XE971−7, Relative CIELAB data of six standard television colours for six shifted hue angles; Data *lab*olv3(M/S/F), LAB*H*