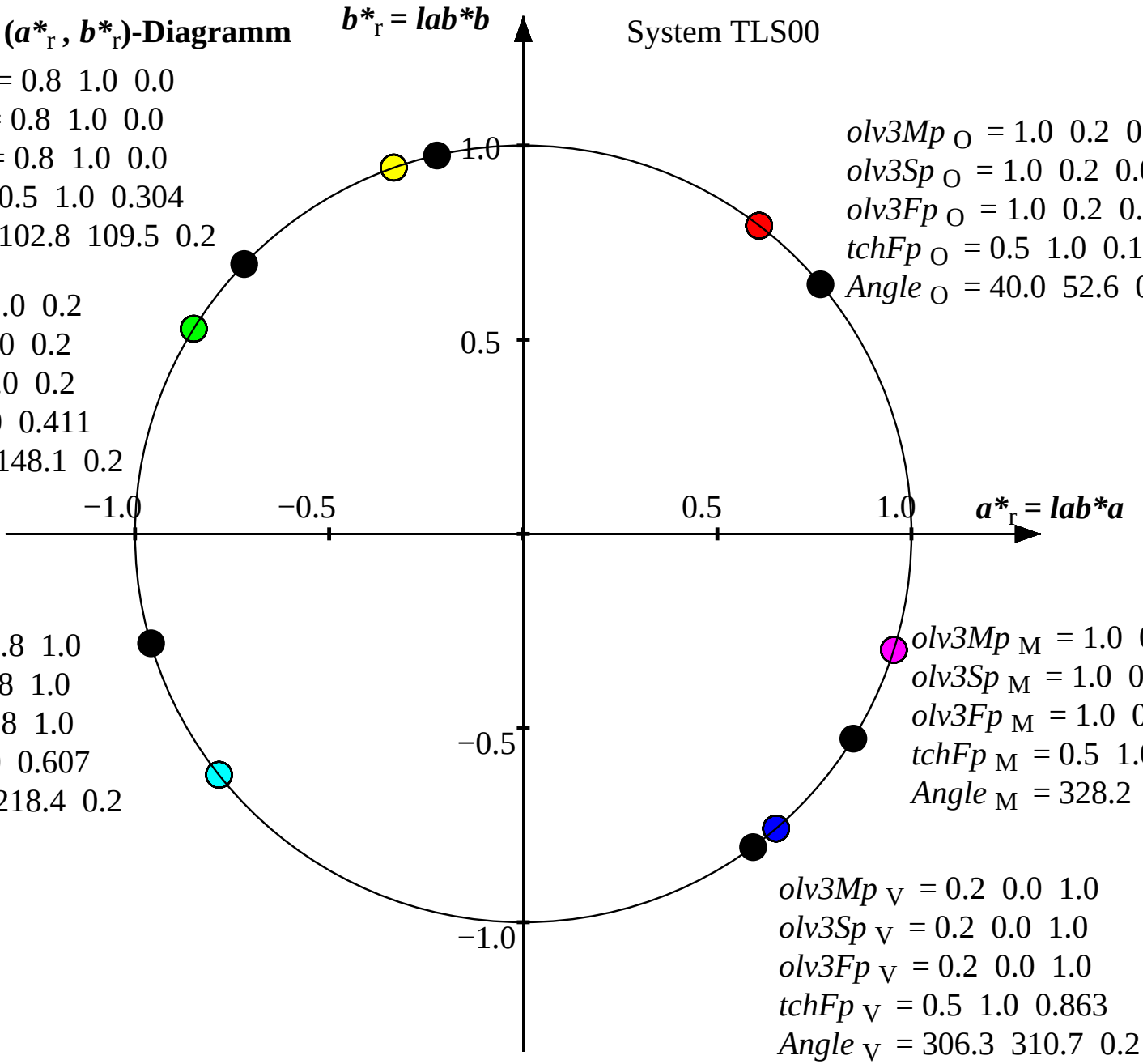
relatives CIELAB (a^*_r , b^*_r)-Diagramm

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

YG750−7, Relative CIELAB-Daten von sechs Standard-Fernsehfarben für sechs verschobene Bunttonwinkel; Daten *lab*olv3(M/S/F), LAB*H*