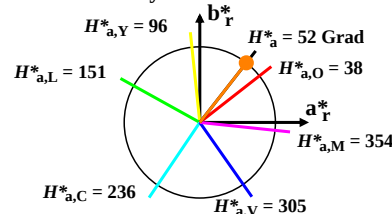
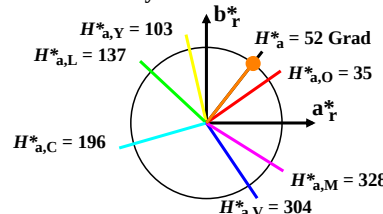


Relative CIELAB (a^*_r , b^*_r)-Diagramme der Systeme: ORS18, TLS18, NRS18, SRS18

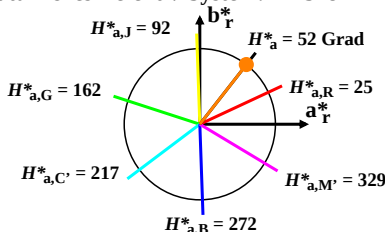
Offset-Refektiv-System: ORS18



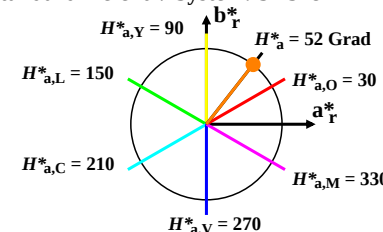
Fernseh-Licht-System: TLS18



Natürliches Refektiv-System: NRS18



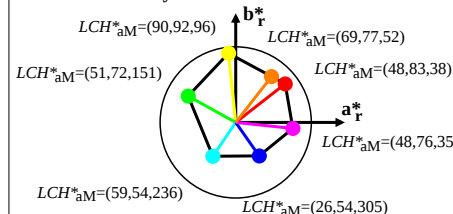
Standard-Refektiv-System: SRS18



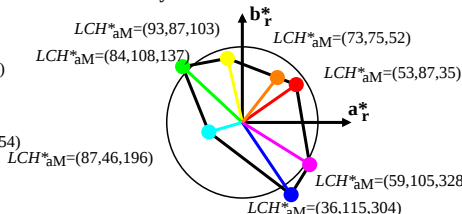
YG990-3

Adaptierte CIELAB-Daten LCH^*_a von Maximalfarben M der Systeme: ORS18, TLS18, NRS18, SRS18

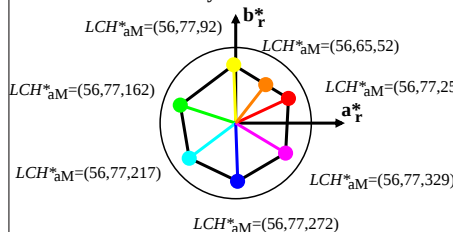
Offset-Refektiv-System: ORS18



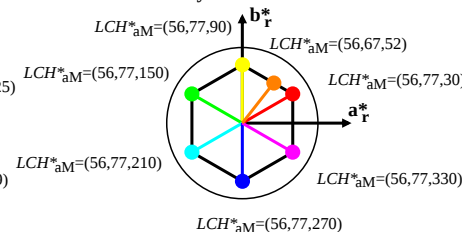
Fernseh-Licht-System: TLS18



Natürliches Refektiv-System: NRS18



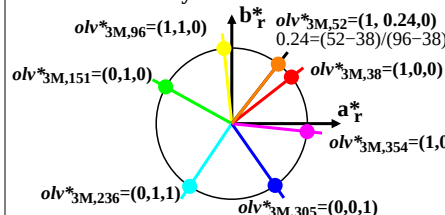
Standard-Refektiv-System: SRS18



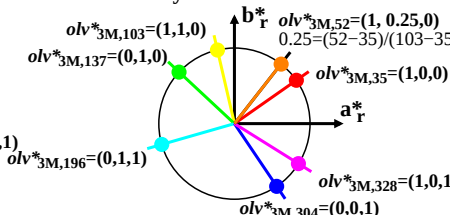
YG991-3

olv*- oder rgb*-Daten vom Maximalfarben M der Systeme: ORS18, TLS18, NRS18, SRS18

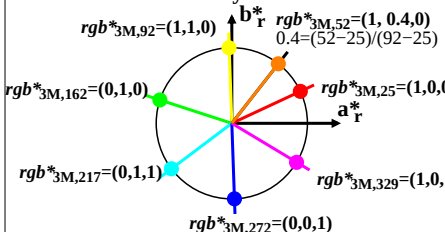
Offset-Refektiv-System: ORS18



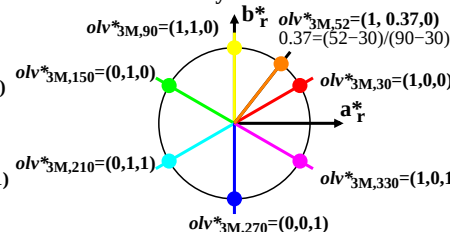
Fernseh-Licht-System: TLS18



Natürliches Refektiv-System: NRS18



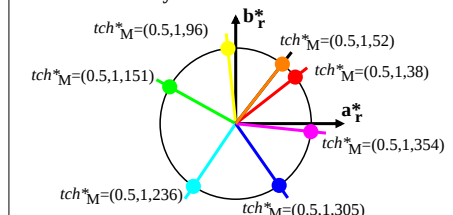
Standard-Refektiv-System: SRS18



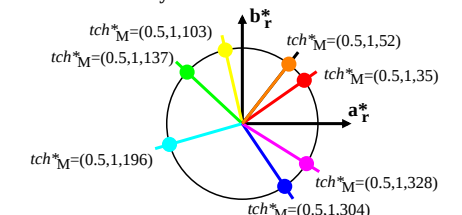
YG990-7

Relative CIELAB-Daten tch^* von Maximalfarben M der Systeme: ORS18, TLS18, NRS18, SRS18

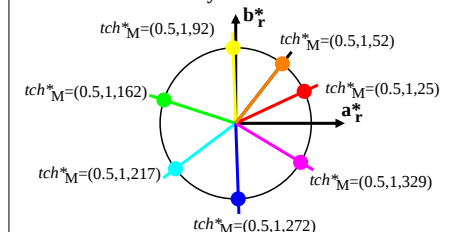
Offset-Refektiv-System: ORS18



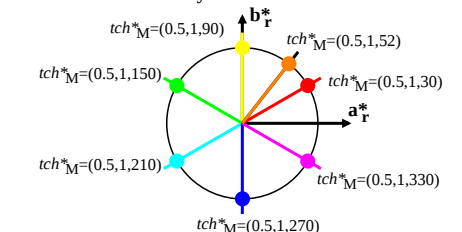
Fernseh-Licht-System: TLS18



Natürliches Refektiv-System: NRS18



Standard-Refektiv-System: SRS18



YG991-7