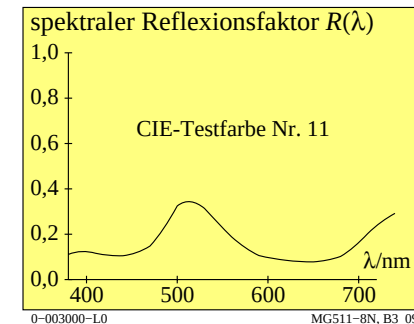
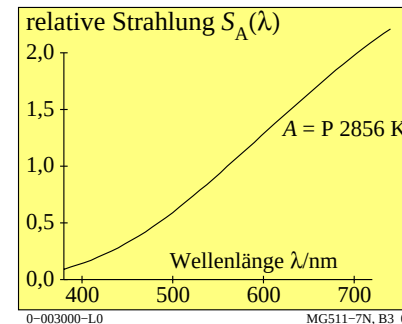
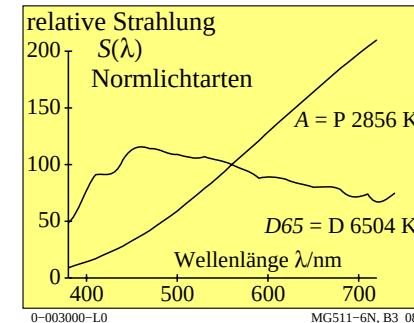
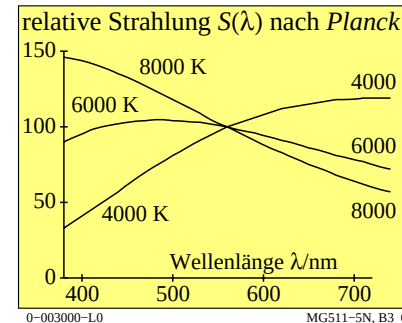
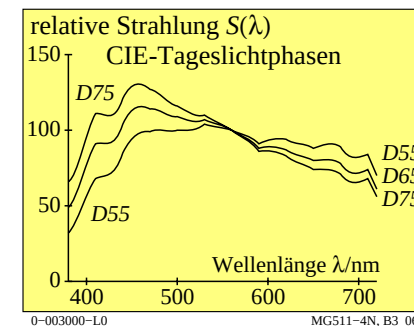
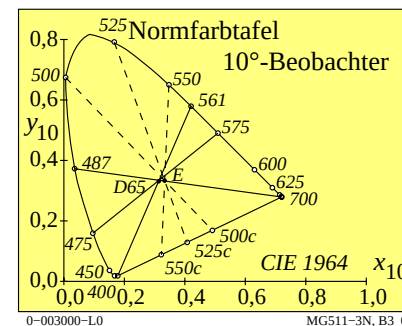
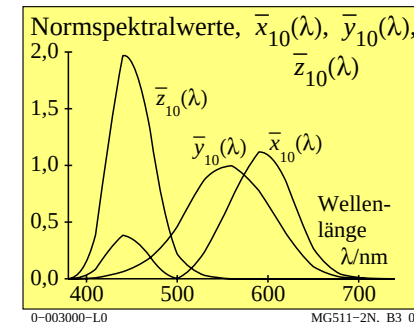
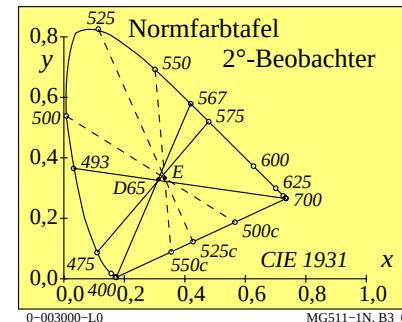
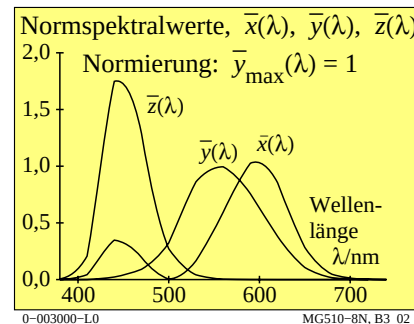
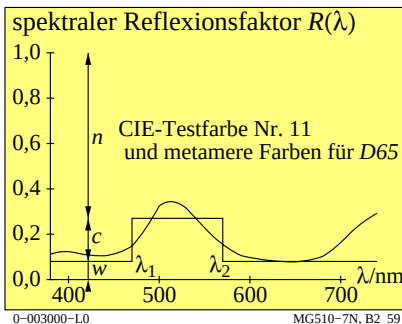
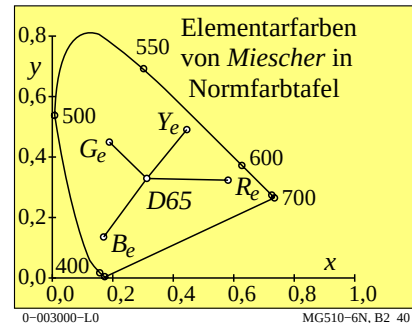
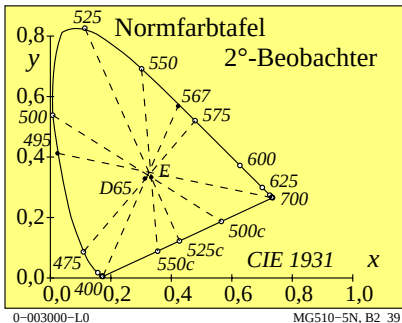
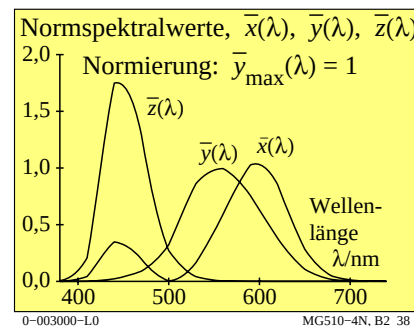
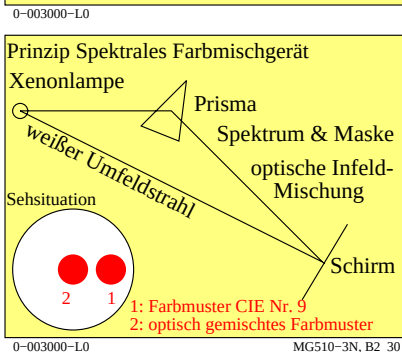
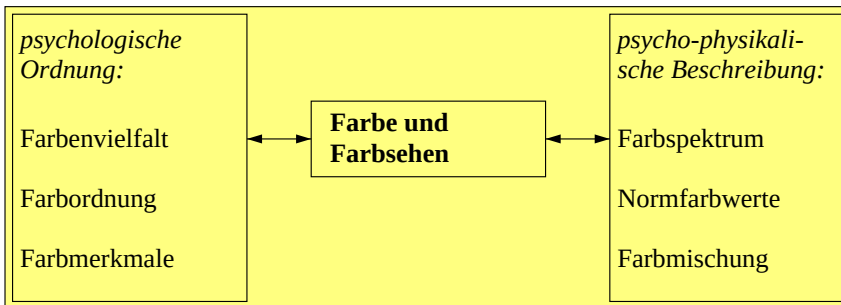




Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/MG51/MG51L0NP.PDF> / .PS; Transfer Ausgabe
<http://130.149.60.45/~farbmeterik> oder <http://farbe.li.tu-berlin.de>



psychologische
Ordnung:

Farbenvielfalt

Farbordnung

Farbmerkmale

Farbe und
Farbsehen

psycho-physikali-
sche Beschreibung:

Farbspektrum

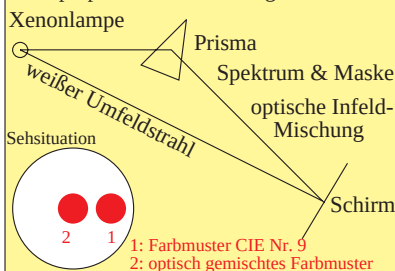
Normfarbwerte

Farbmischung

0-003100-L0

MG510-10, B2_01

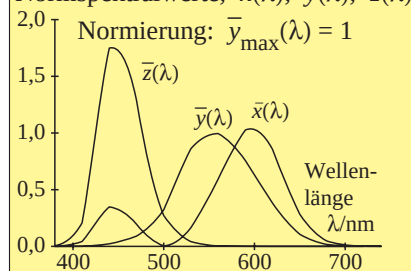
Prinzip Spektrales Farbmischgerät



0-003100-L0

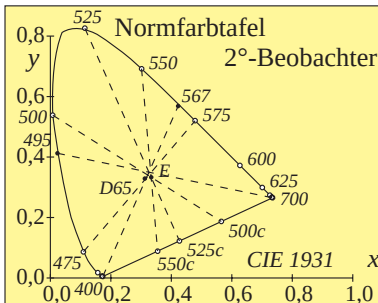
MG510-30, B2_30

Normspektralwerte, $\bar{x}(\lambda)$, $\bar{y}(\lambda)$, $\bar{z}(\lambda)$



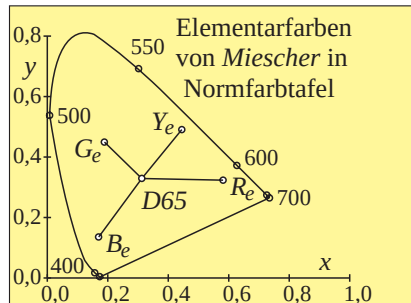
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MG510-40, B2_38



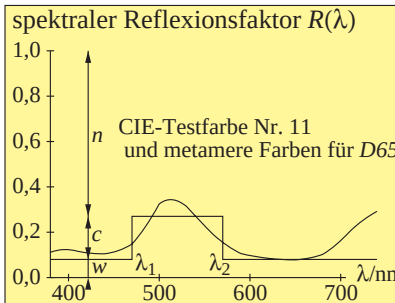
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MG510-50, B2_39



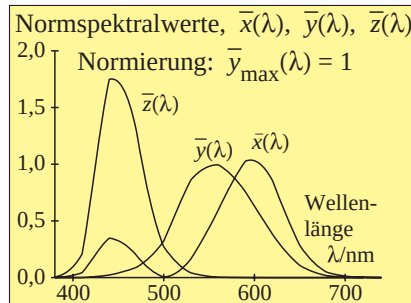
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MG510-60, B2_40



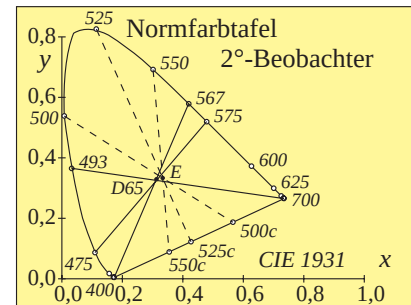
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MG510-70, B2_59



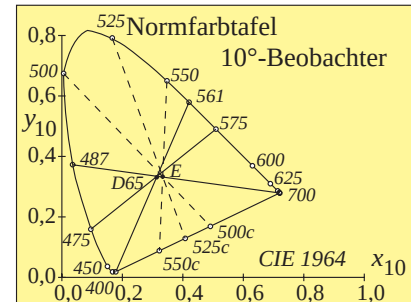
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MG510-80, B3_02



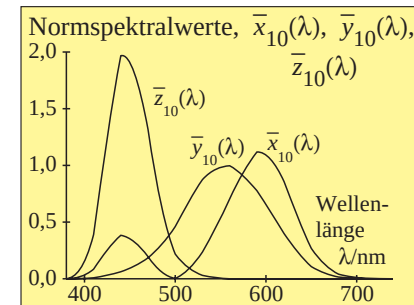
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MG511-10, B3_03



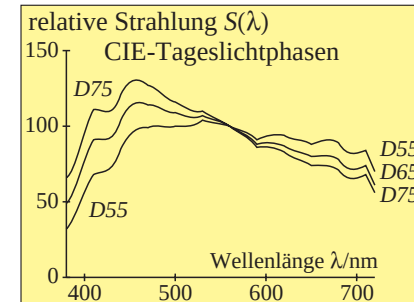
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MG511-30, B3_05



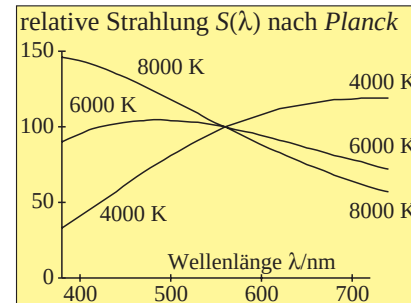
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MG511-20, B3_04



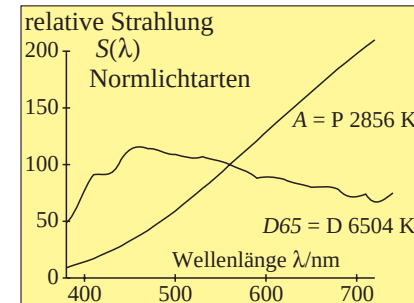
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MG511-40, B3_06



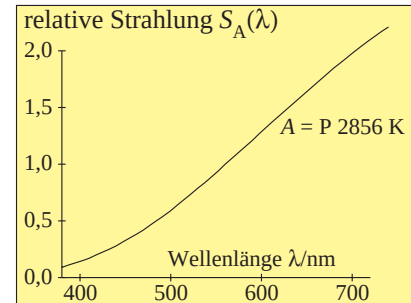
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MG511-50, B3_07



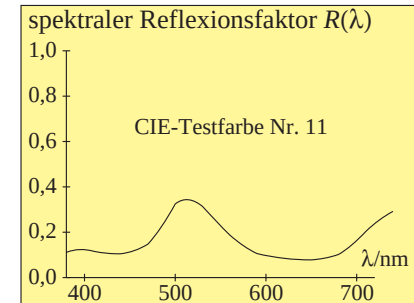
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MG511-60, B3_08



0-003100-L0

MG511-70, B3_09_1

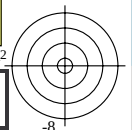


0-003100-L0

MG511-80, B3_09_2

TUB-Registrierung: 20190801-MG51/MG51L0NP.PDF / .PS
Anwendung für Messung von Display-Ausgabe, keine Separation

TUB-Material: Code=rh4ta



*psychologische
Ordnung:*

Farbenvielfalt

Farbordnung

Farbmerkmale

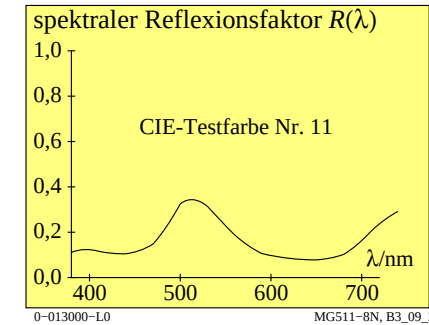
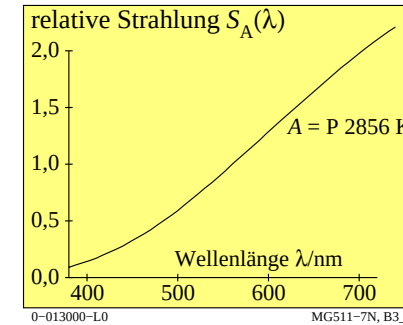
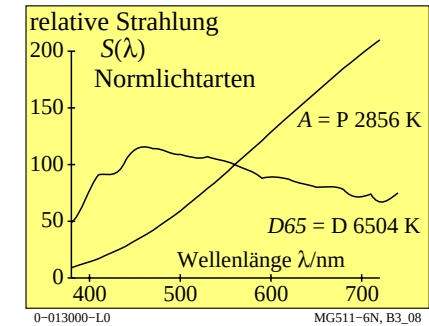
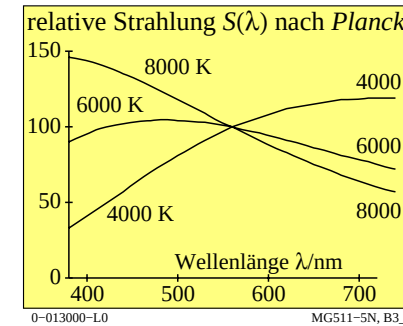
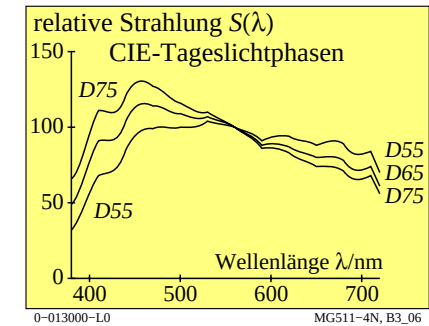
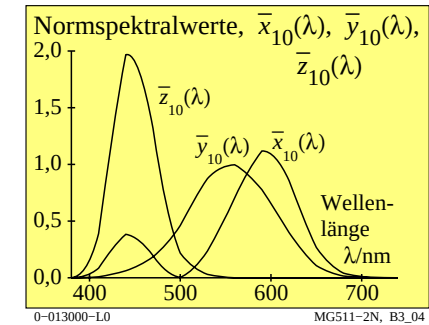
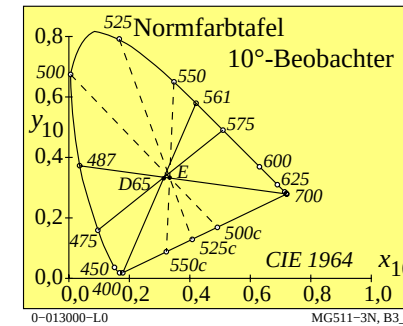
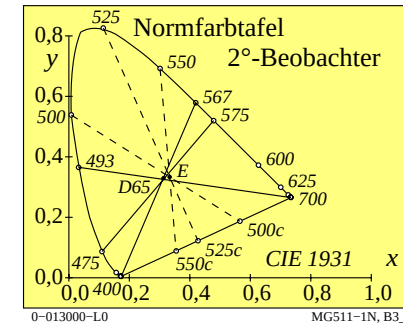
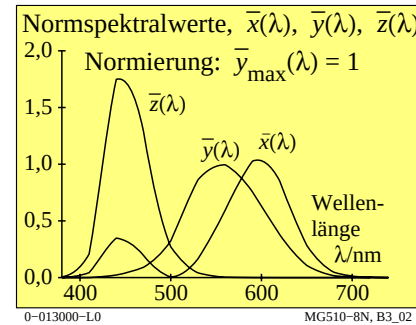
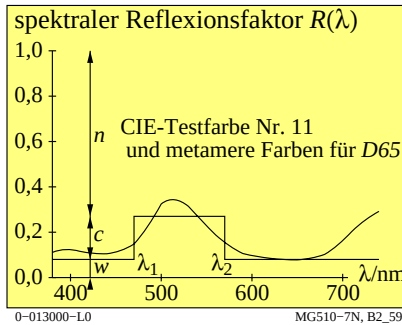
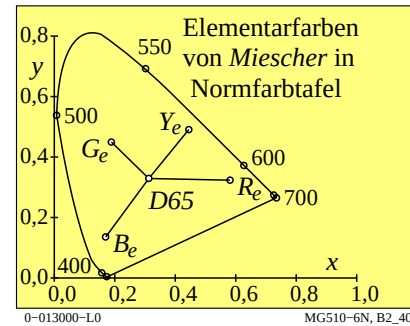
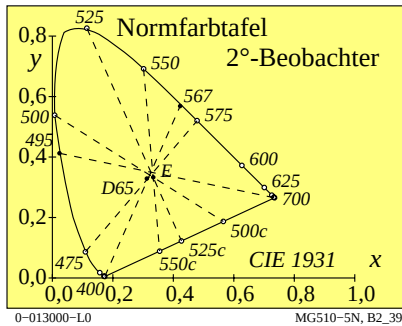
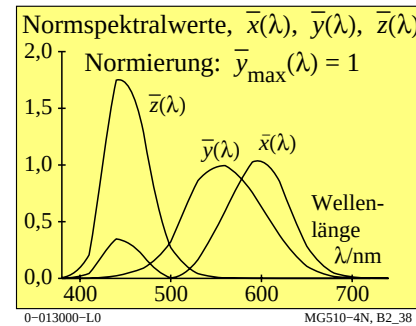
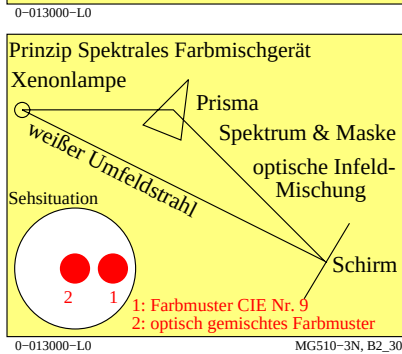
Farbe und Farbsehen

psycho-physikalische Beschreibung.

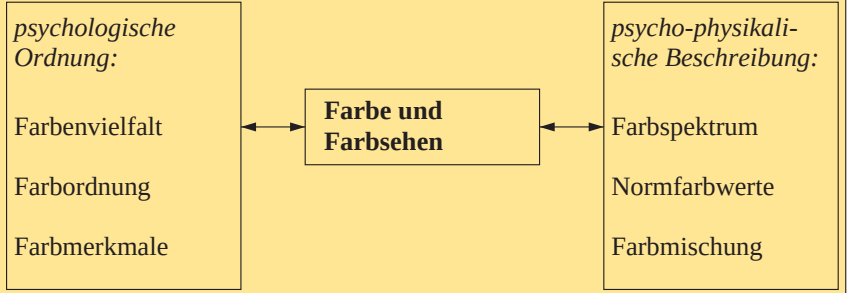
Farbspektrum

Normfarbwerte

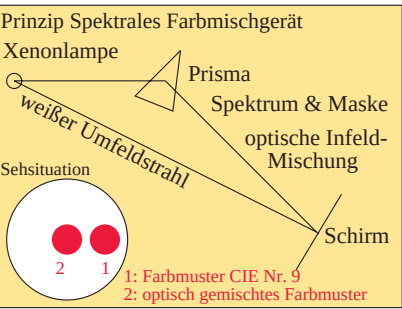
Farbmischung



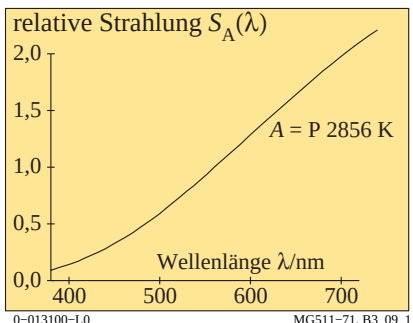
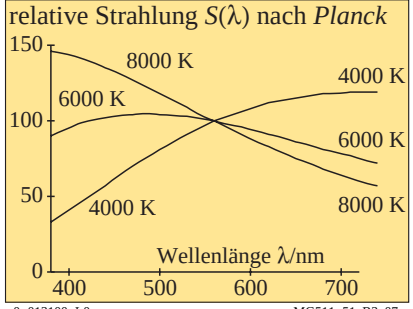
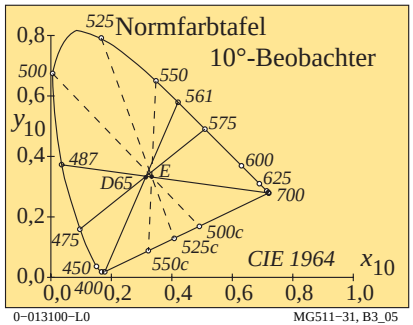
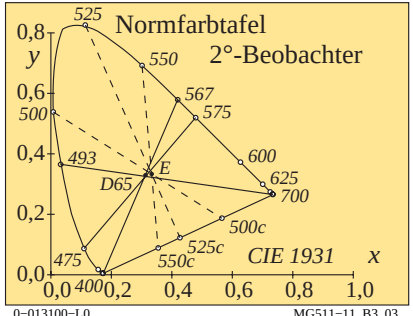
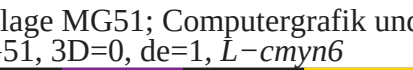
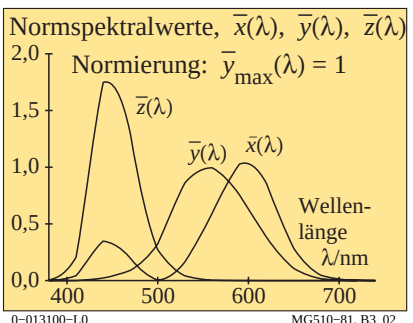
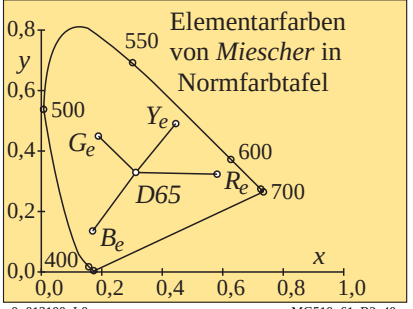
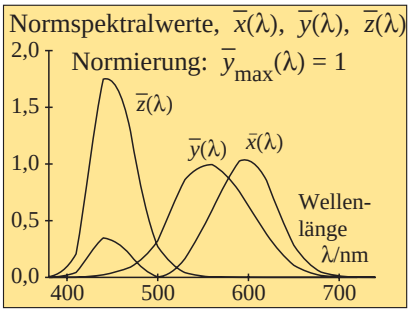
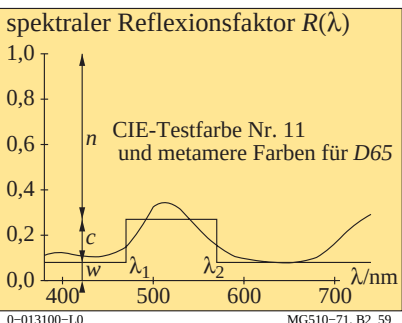
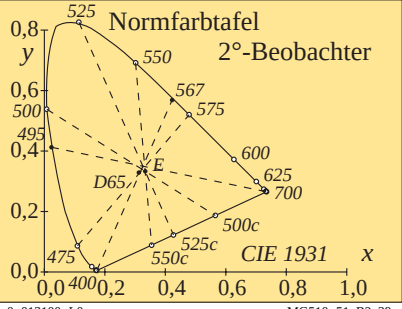
Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/MG51/MG51.HTM>
<http://130.149.60.45/~farbmeterik> oder <http://farbe.li.tu-berlin.de>



0-013100-L0 MG510-11, B2_01



0-013100-L0 MG510-31, B2_30



PE4300L_120830.TXT, 1080 colors, Separation cmy6*
Eingabe: $rgb/cmyk \rightarrow rgb_e$
Ausgabe: Transfer nach rgb_e

