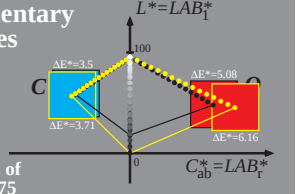
See for similar files: http://www.ps.bam.de/BE36/
Information and Order: http://www.ps.bam.de Version 2.0, io=0,0?

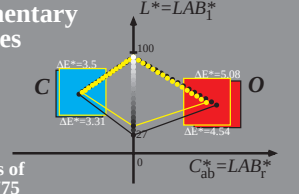
BAM registration: 20031001-BE36/10L/L36E00SP.PS/.PDF BAM material: code=rha4ta
Displays; 8 luminance contrast ratios between >999:1 and 2:1

CMYOLV complementary hue planes — *cmyolv** default color space



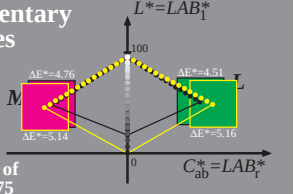
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS00a: Offset Luminous System
*Black lightness L** = 00, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



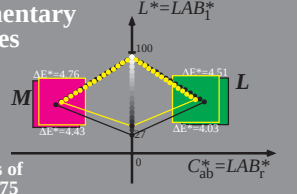
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS27a: Offset Luminous System
*Black lightness L** = 27, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



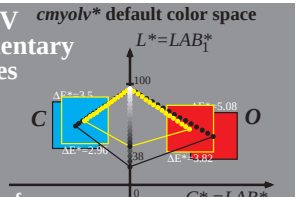
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS00a: Offset Luminous System
*Black lightness L** = 00, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



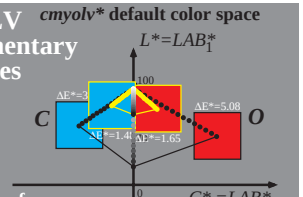
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS27a: Offset Luminous System
*Black lightness L** = 27, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



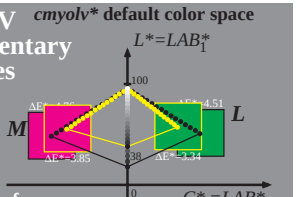
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS33a: Offset Luminous System
*Black lightness L** = 38, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



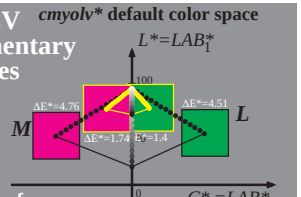
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS70a: Offset Luminous System
*Black lightness L** = 70, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



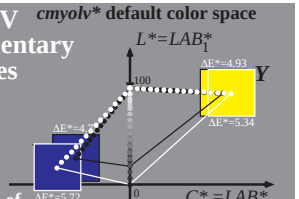
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS33a: Offset Luminous System
*Black lightness L** = 38, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



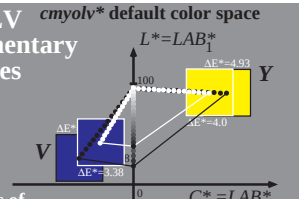
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS70a: Offset Luminous System
*Black lightness L** = 70, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



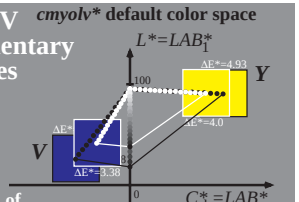
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS00a: Offset Luminous System
*Black lightness L** = 00, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



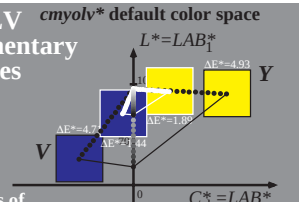
colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS33a: Offset Luminous System
*Black lightness L** = 38, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS33a: Offset Luminous System
*Black lightness L** = 38, chroma adapted (a)

CMYOLV complementary hue planes — *cmyolv** default color space



colour names of ISO/IEC 15775
Reference ORS18a: Offset Reflective System
*Black lightness L** = 18, chroma adapted (a)
Transfer OLS70a: Offset Luminous System
*Black lightness L** = 70, chroma adapted (a)