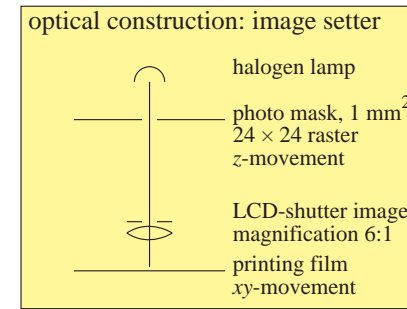
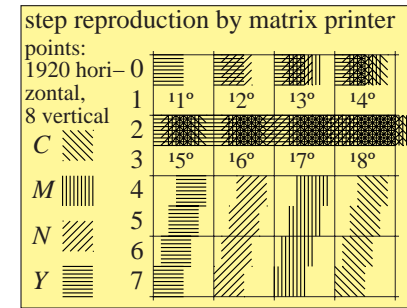
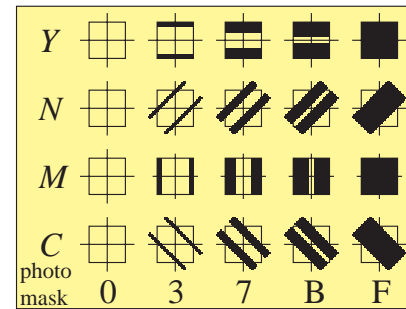
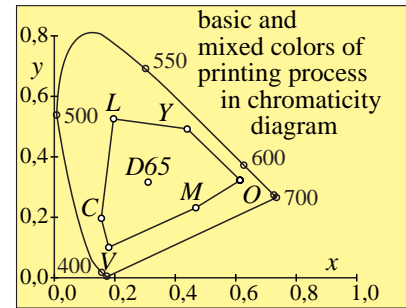
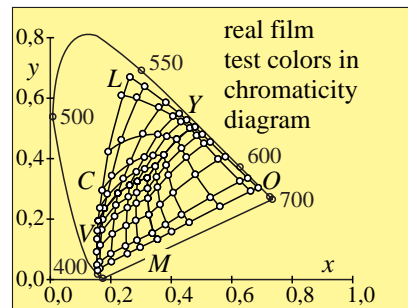
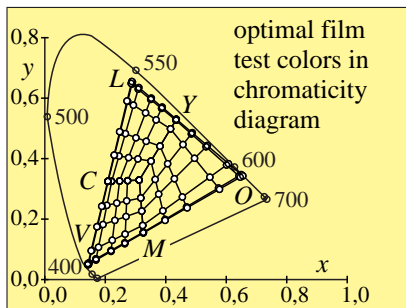
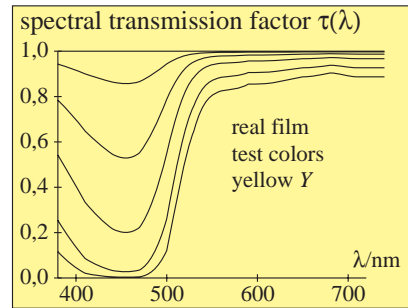
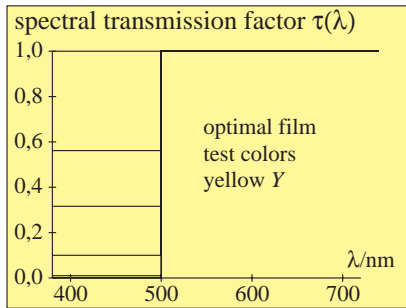
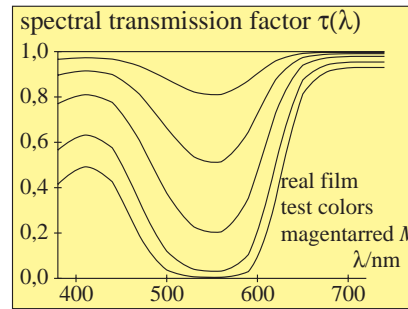
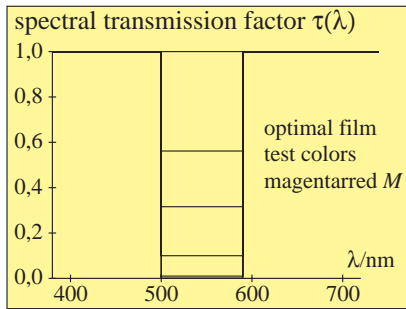
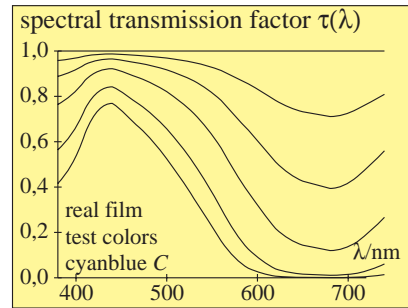
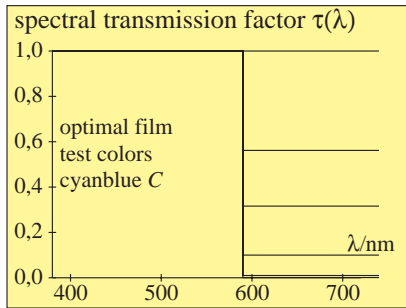


See original or copy: <http://web.me.com/klaus.richter/ME26/ME26LONP.PDF /.PS>  
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



**PostScript programming of a layout with CIELAB colors**

programming in PostScript Level 2	color storage printer/computer	color printer output color monitor output
<p><i>PSL2-program with CIELAB-data for three color areas: mean gray and two equal light different chromatic red</i></p> <p>gray: <math>L^* = 50, a^* = 0, b^* = 0</math>                      red 1: <math>L^* = 50, a^* = 20, b^* = 0</math>                      red 2: <math>L^* = 50, a^* = 40, b^* = 0</math></p>	<p>red 1:  <math>L^* = 50</math>  <math>a^* = 20</math>  <math>b^* = 0</math></p> <p>red 2:  <math>L^* = 50</math>  <math>a^* = 40</math>  <math>b^* = 0</math></p> <p>gray: <math>L^* = 50, a^* = 0, b^* = 0</math></p> <p>white paper</p>	

ME261-7, B8\_01

TUB registration: 20101101-ME26/ME26LONP.PDF /.PS  
 application for measurement of printer or monitor systems

TUB material: code=rh4ta