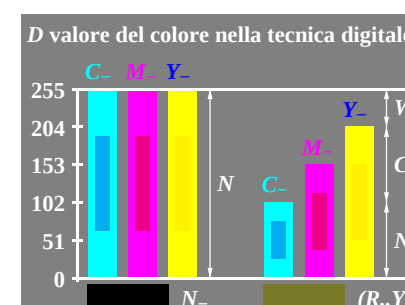
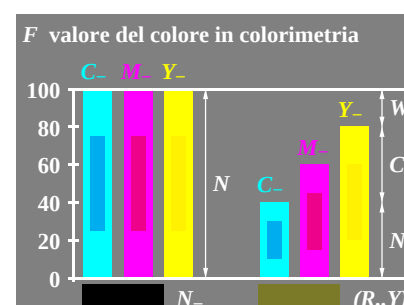
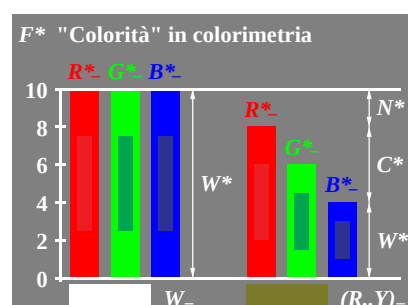
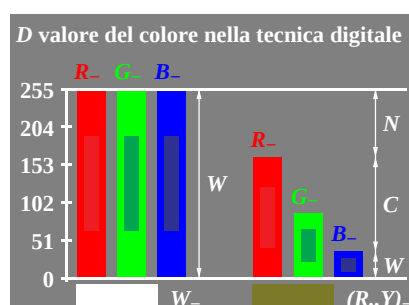
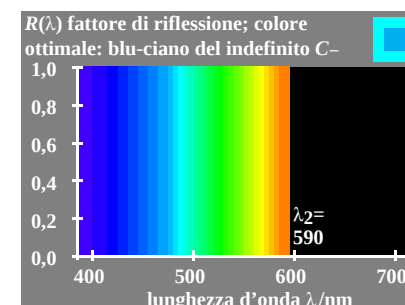
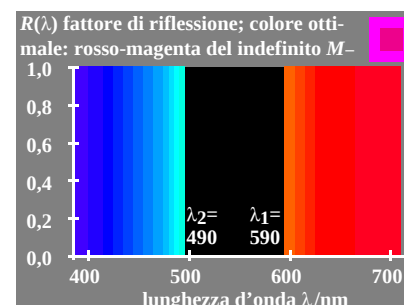
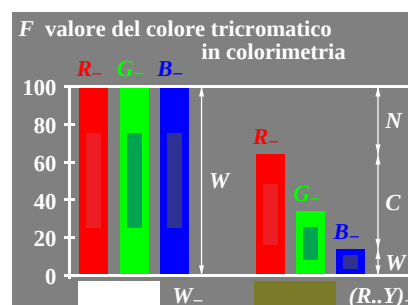
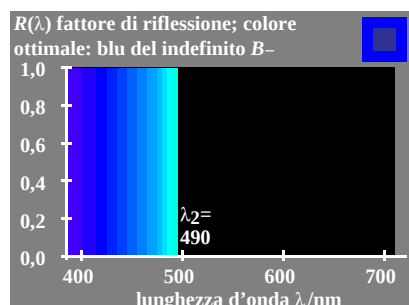
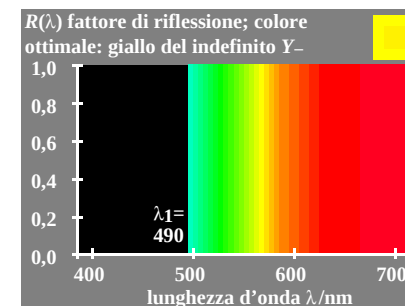
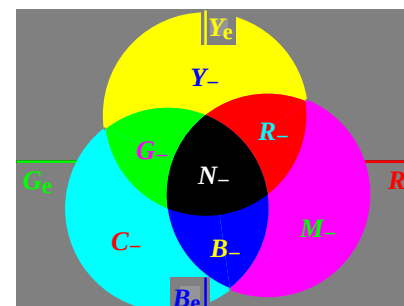
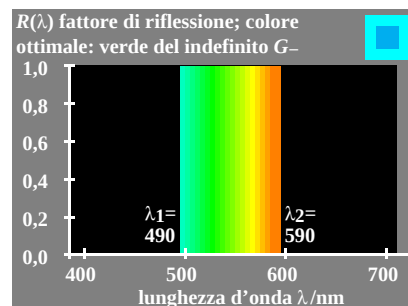
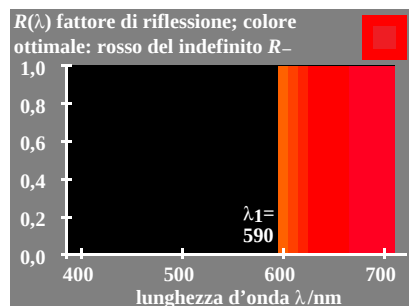
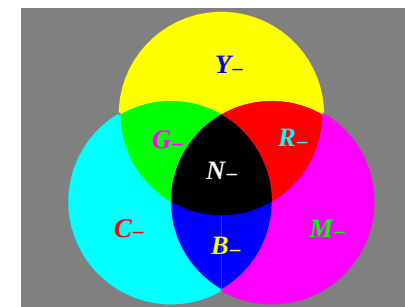
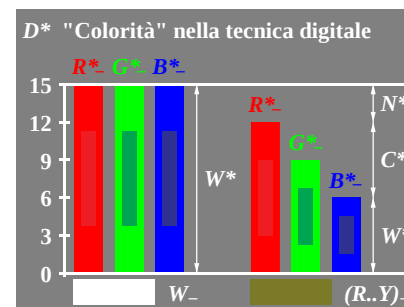
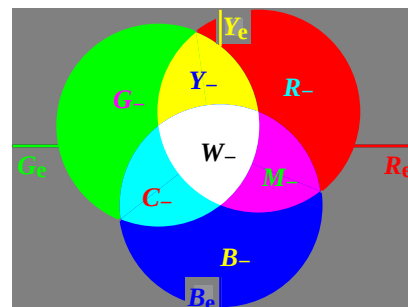
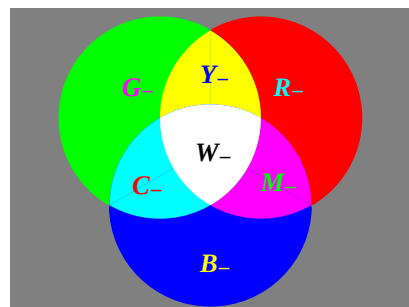
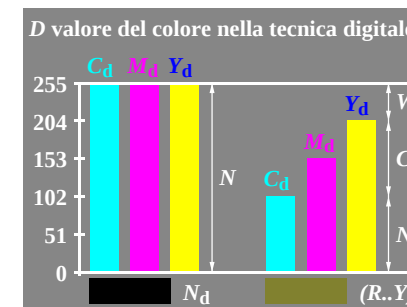
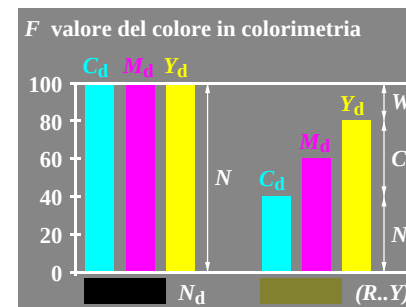
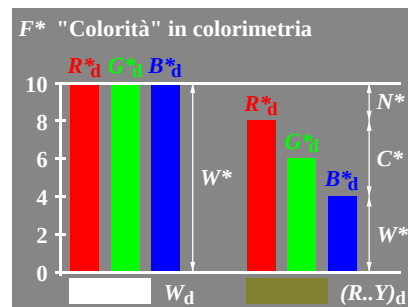
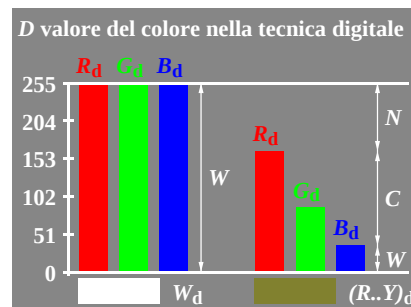
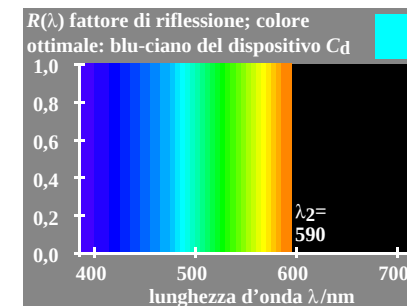
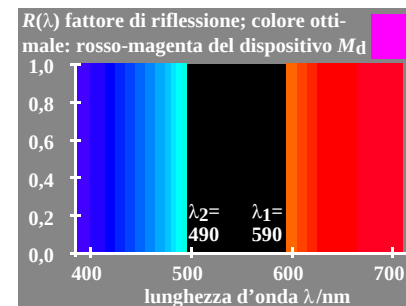
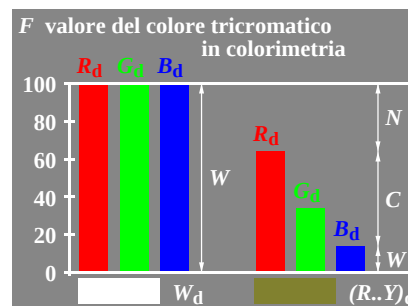
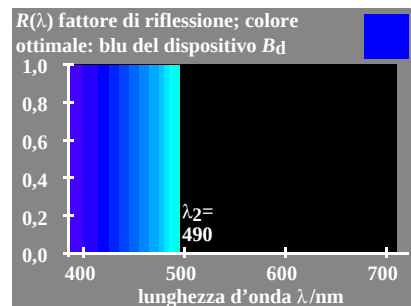
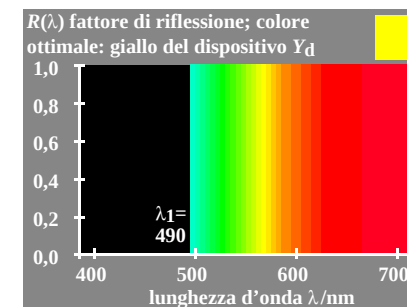
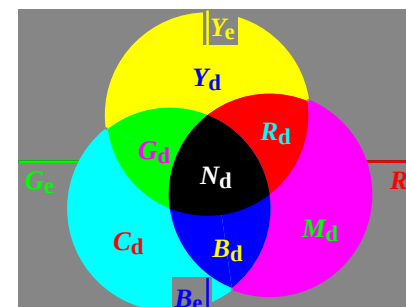
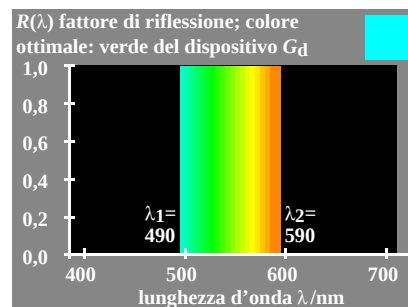
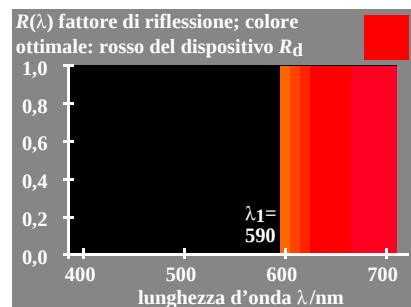
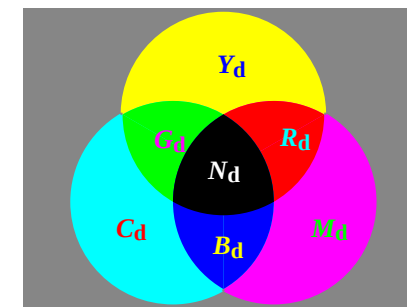
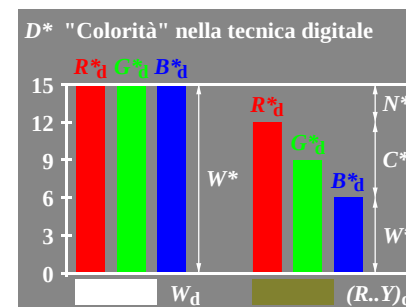
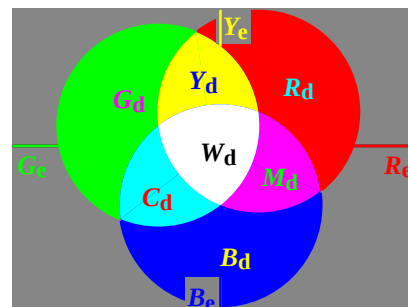
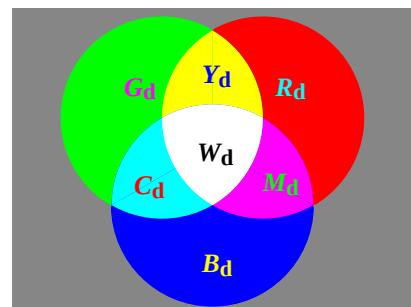




vedi file simili: <http://farbe.li.tu-berlin.de/MI05/MI05.HTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

MI0500s
iscrizione TUB: 20160501-MI05/MI05L0NA.TXT / .PS
Applicazione per la misura dell'output su display, nessuna separazione

TUB materiale: code=rh4ta

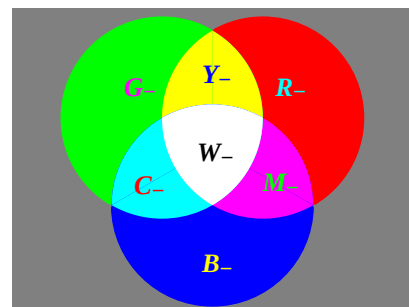


vedi file simili: <http://farbe.li.tu-berlin.de/MI05/MI05.HTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

MI05s0s
iscrizione TUB: 20160501-MI05/MI05L0NA.TXT /PS
Applicazione per la misura dell'output su display

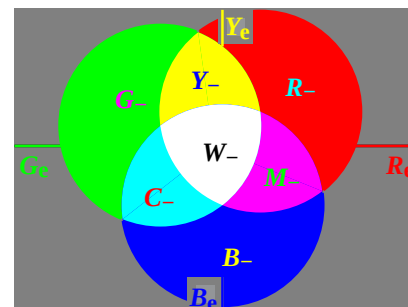
TUB materiale: code=rha4ta

Input: *rgb/cmyk* -> *rgb/cmyk*
Output: nessun cambiamento



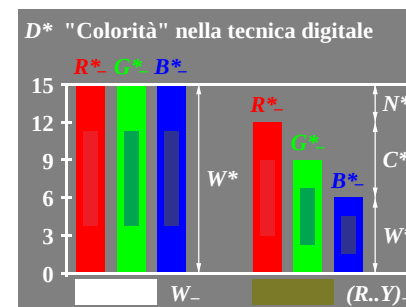
4-013030-L0

MI050-1N, B2_47



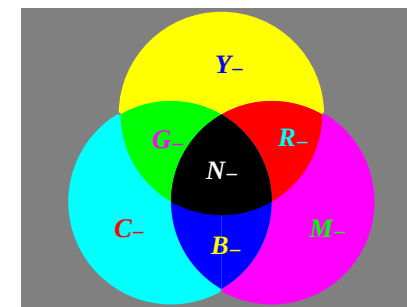
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MI050-2N, B2_48



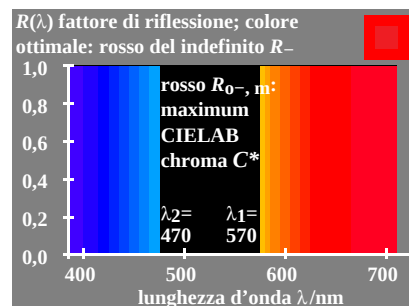
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MI051-1N, B2_52_2



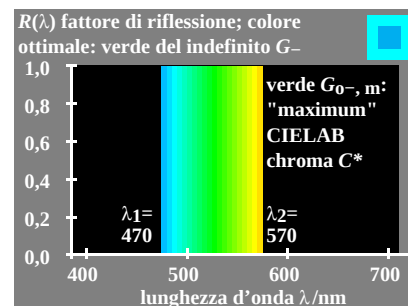
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MI051-2N, B2_53



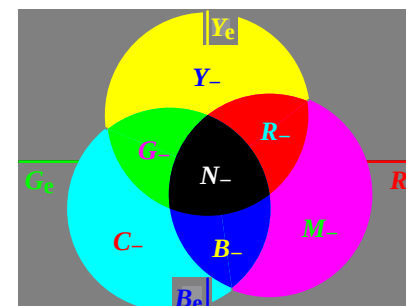
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MI050-3N, B2_49_1



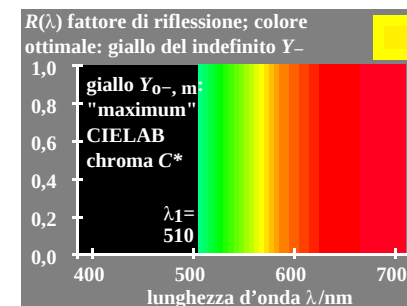
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MI050-4N, B2_49_2



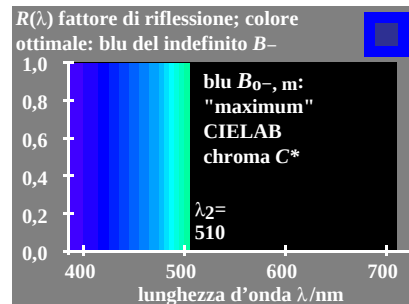
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MI051-3N, B2_54



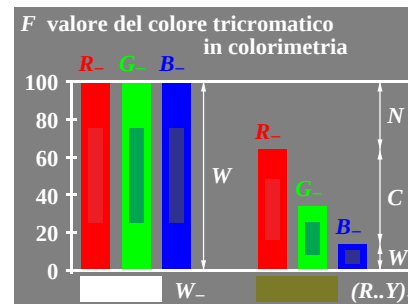
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MI051-4N, B2_55_1



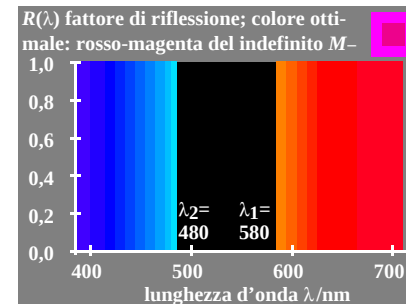
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MI050-5N, B2_49_3



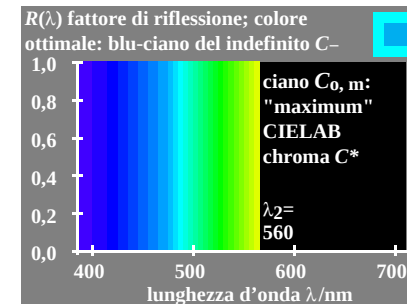
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MI050-6N, B2_50



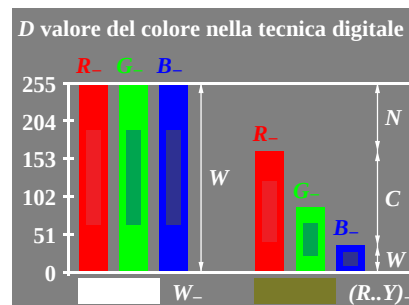
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MI051-5N, B2_55_2



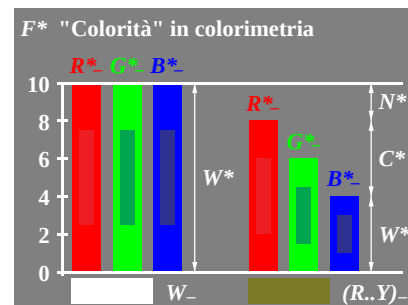
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MI051-6N, B2_55_3



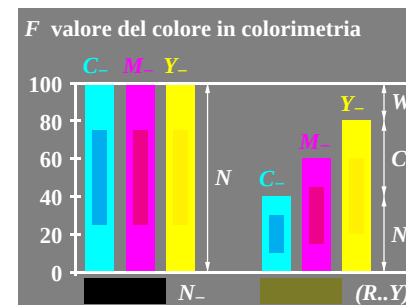
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MI050-7N, B2_51



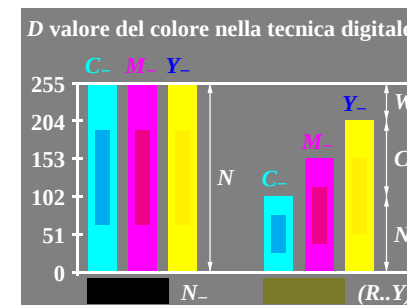
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MI050-8N, B2_52_1



4-013030-L0

MI051-7N, B2_56

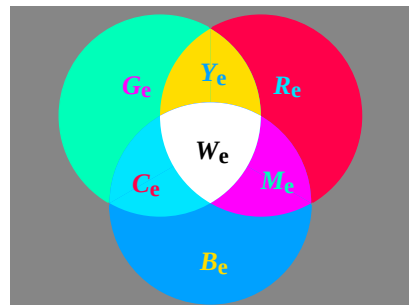


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MI051-8N, B2_57

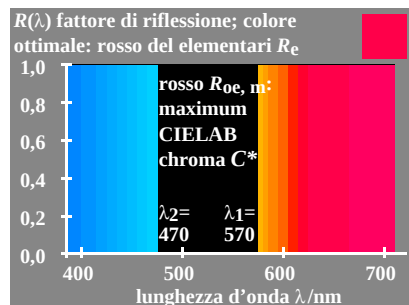
Grafico TUB-MI05; Grafica computerizzata e colorimetria
Serie di immagini MI05, 3D=0, de=1

vedi file simili: <http://farbe.li.tu-berlin.de/MI05/MI05.HTM>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>



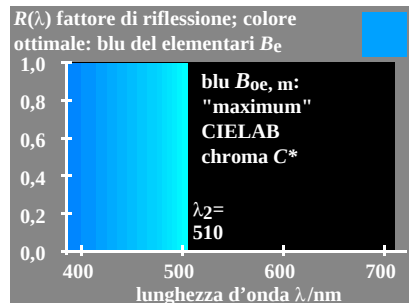
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MI050-11, B2_47



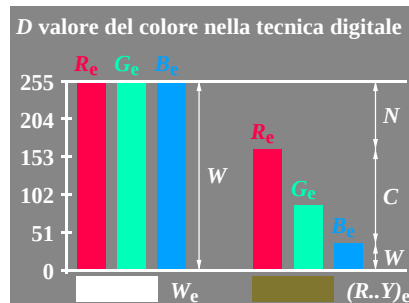
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MI050-31, B2_49_1



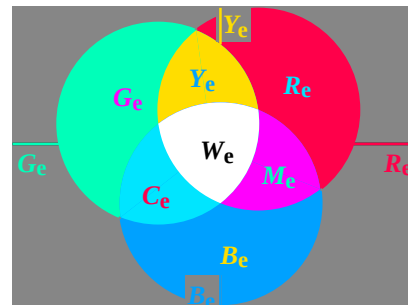
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MI050-51, B2_49_3



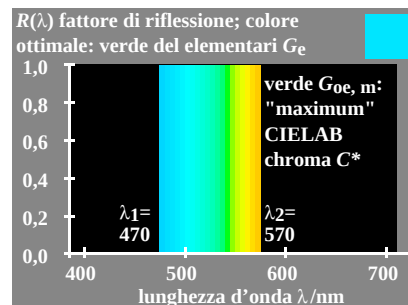
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MI050-71, B2_51



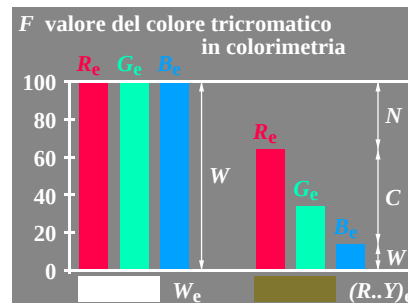
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MI050-21, B2_48



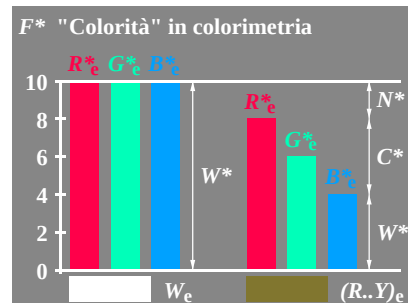
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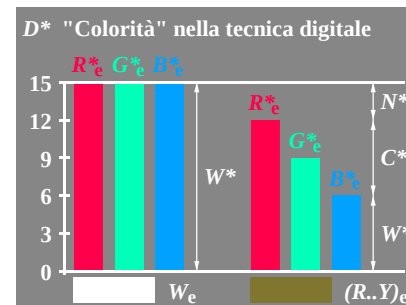
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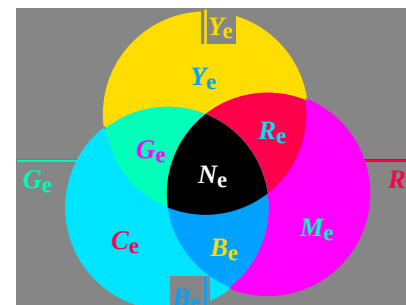
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MI050-81, B2_52_1



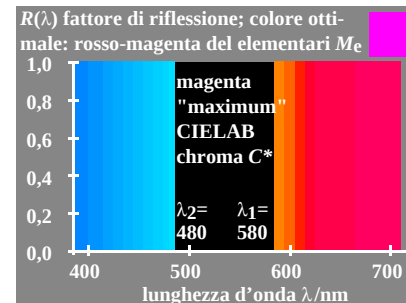
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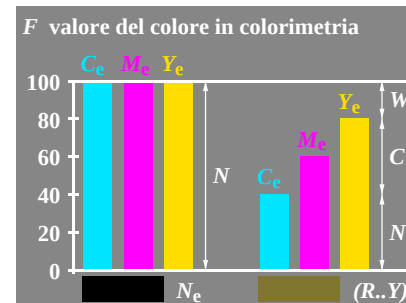
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MI051-31, B2_54



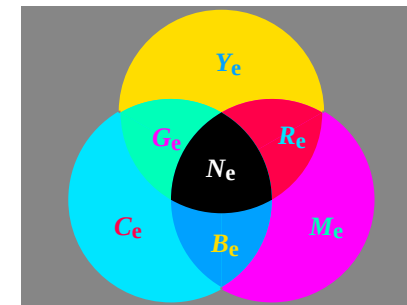
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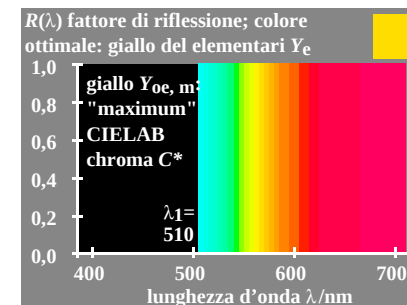
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MI051-71, B2_56



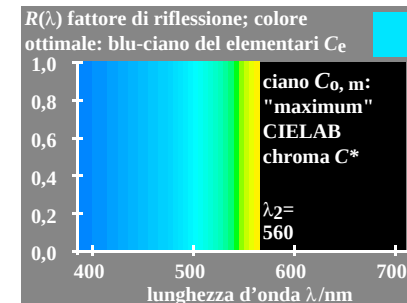
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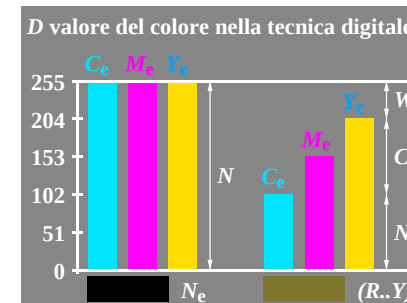
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MI051-41, B2_55_1



4-013130-L0

MI051-61, B2_55_3



4-013130-L0

MI051-81, B2_57