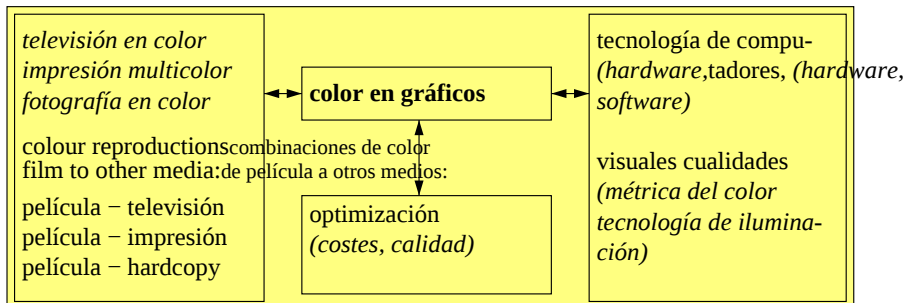
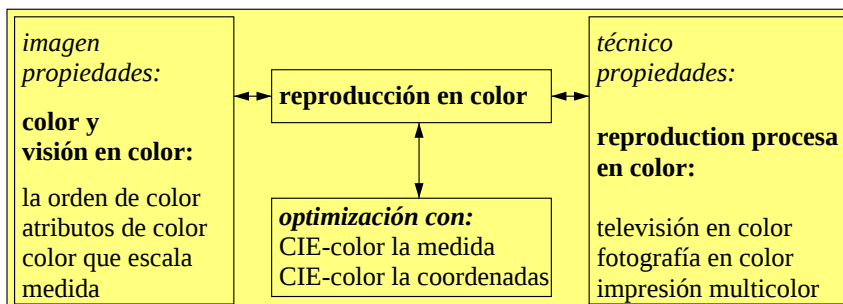




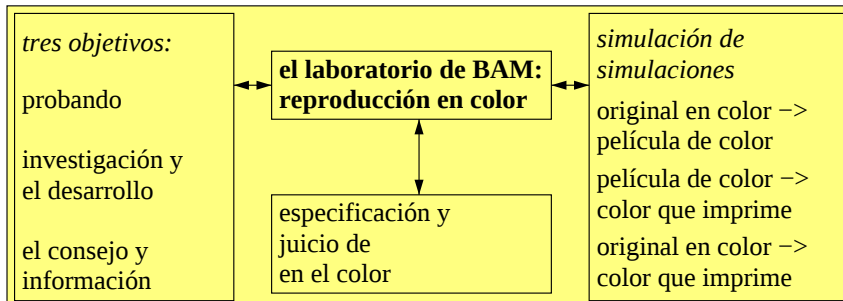
3-003000-L0

MS500-1N, B1_01



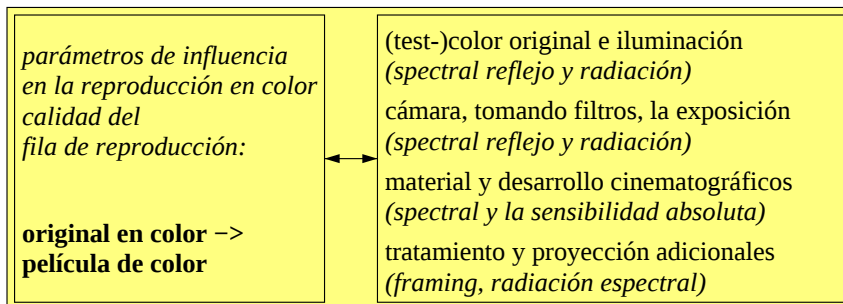
3-003000-L0

MS501-3N, B1_02



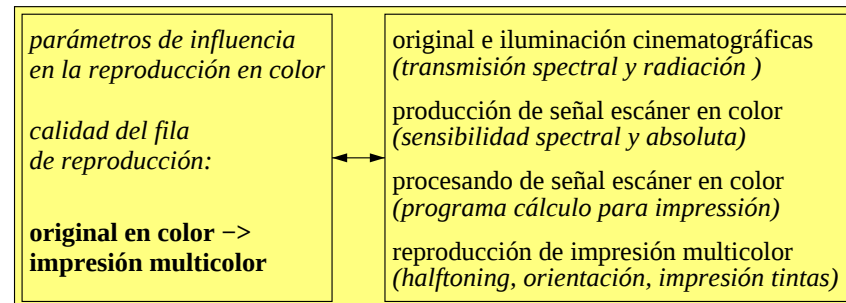
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MS500-5N, B1_03



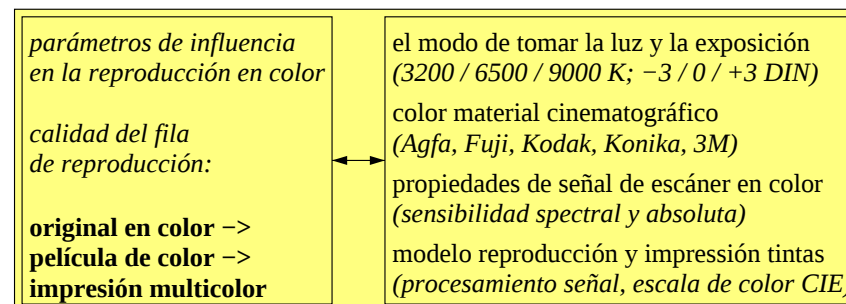
3-003000-L0

MS500-7N, B1_04



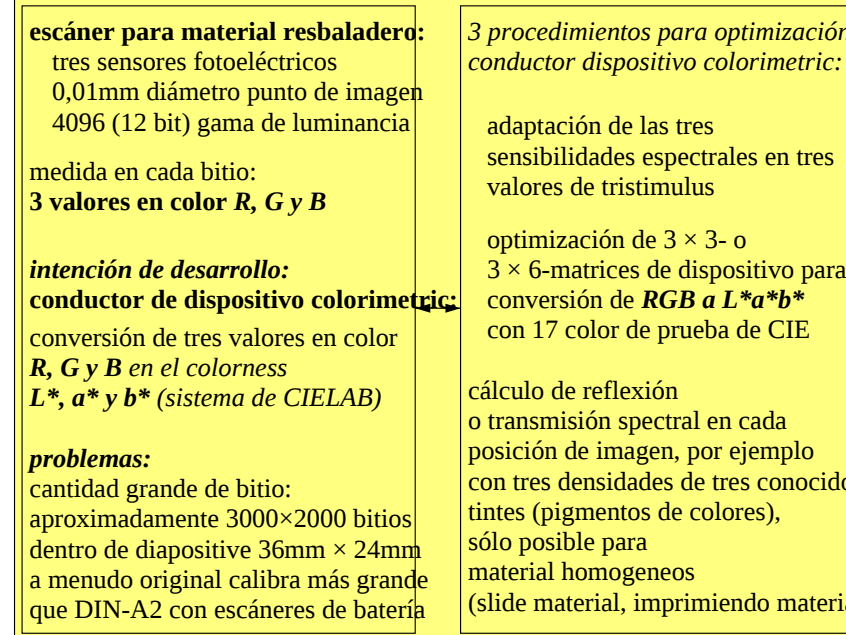
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MS501-1N, B1_05



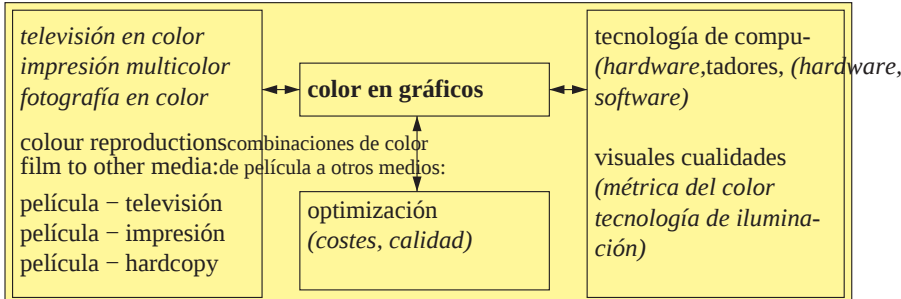
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MS501-3N, B1_06



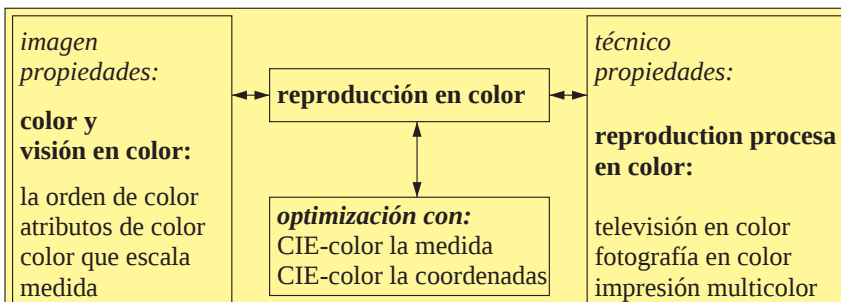
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MS501-7N, B1_07



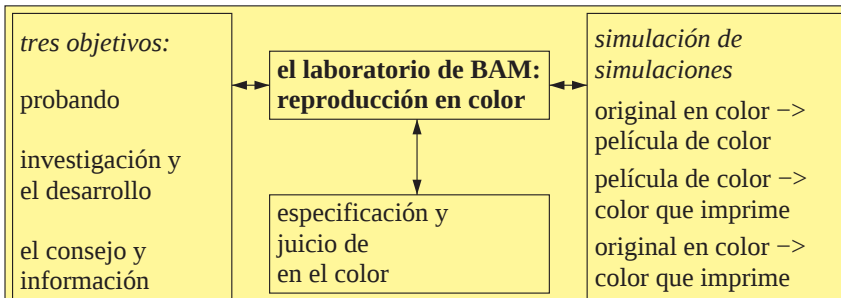
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MS500-10, B1_01



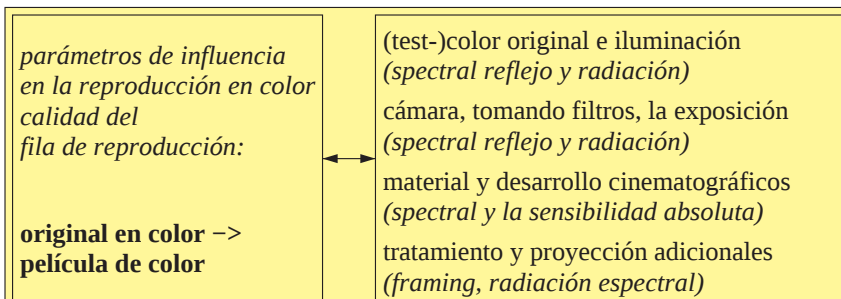
3-003100-L0

MS501-30, B1_02



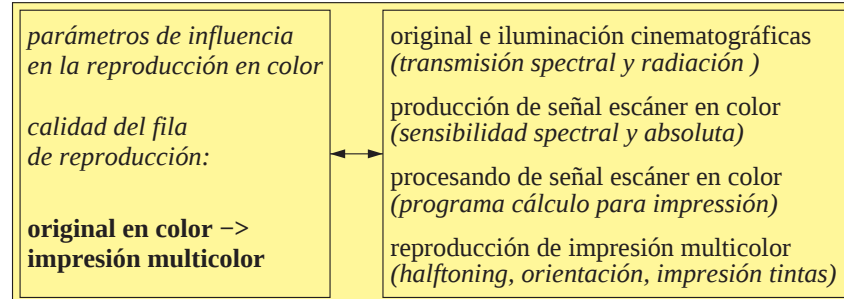
3-003100-L0

MS500-50, B1_03



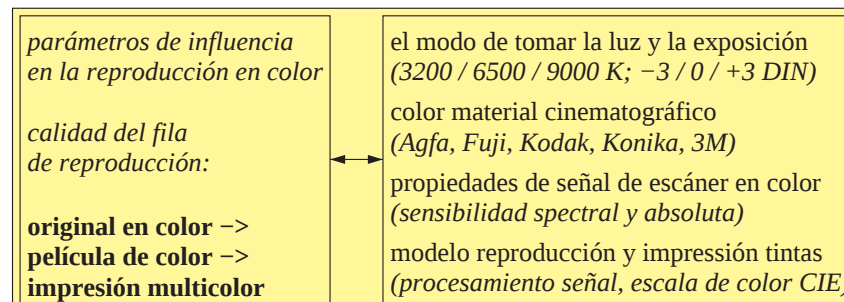
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MS500-70, B1_04



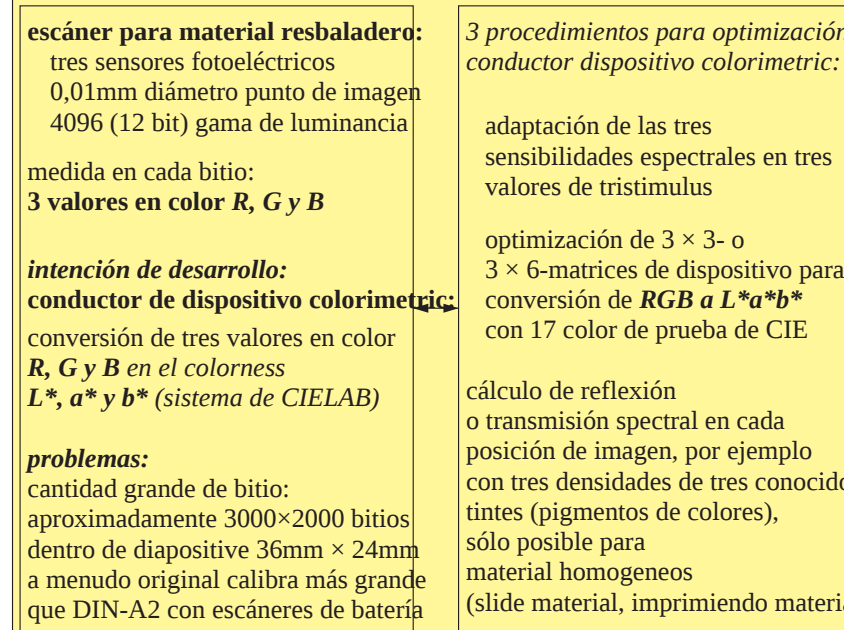
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MS501-10, B1_05



3-003100-L0

MS501-30, B1_06



3-003100-L0

MS501-70, B1_07

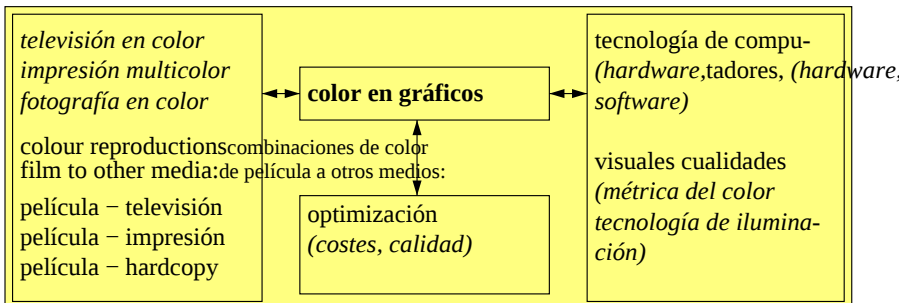
Gráfico TUB-MS50; la gráfica de Ordenador y colorimetry
Imagine la serie MS50, 3D=0, de=0, L-cmy6

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
entrada: rgb/cmyk -> rgb_d
salida: transfiera a rgb_d

vea archivos semejantes: <http://farbe.li.tu-berlin.de/MS50/MS50.HTM>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>

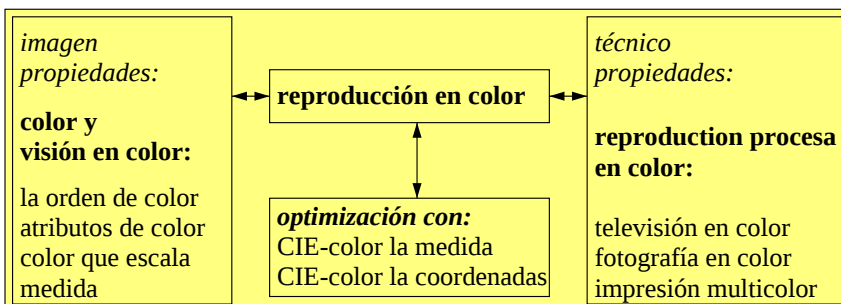
TUB matrícula: 20190801-MS50/MS50L0NP.PDF /.PS
aplicación para la medida de display output

TUB material: code=rha4ta



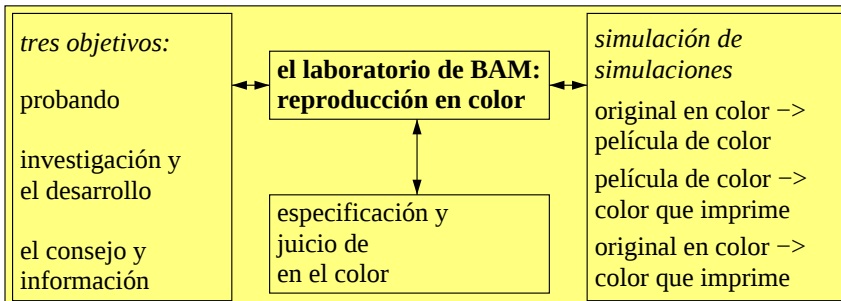
3-013000-L0

MS500-1N, B1_01



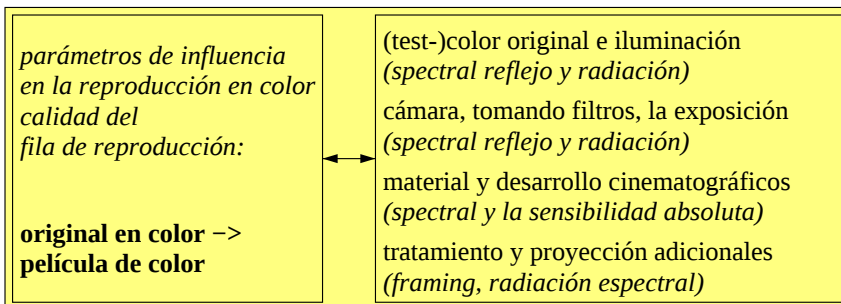
3-013000-L0

MS501-3N, B1_02



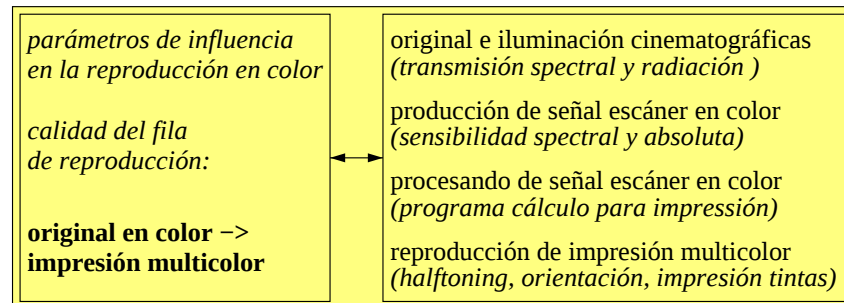
3-013000-L0

MS500-5N, B1_03



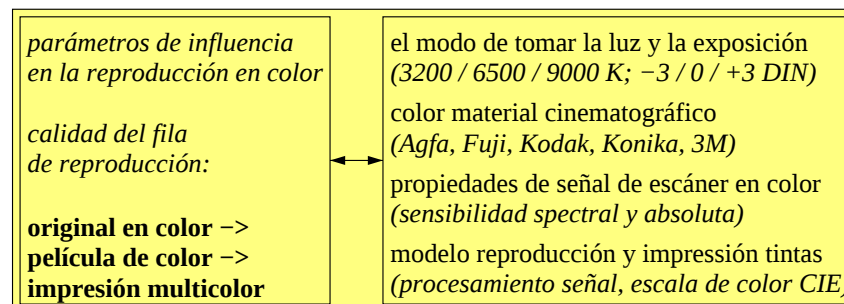
3-013000-L0

MS500-7N, B1_04



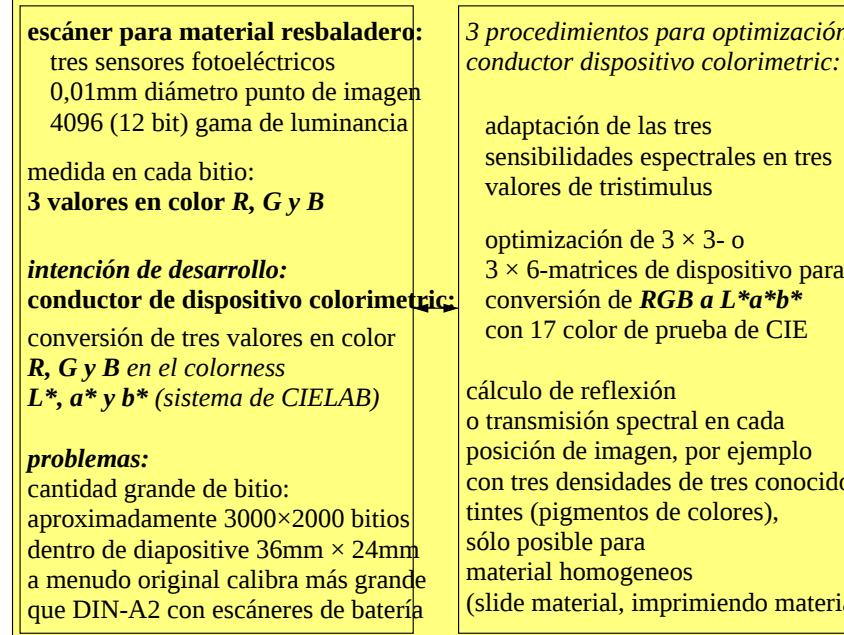
3-013000-L0

MS501-1N, B1_05



3-013000-L0

MS501-3N, B1_06

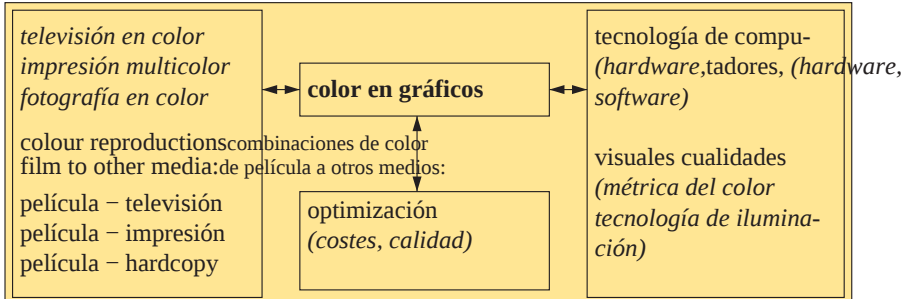


3-013000-L0

MS501-7N, B1_07

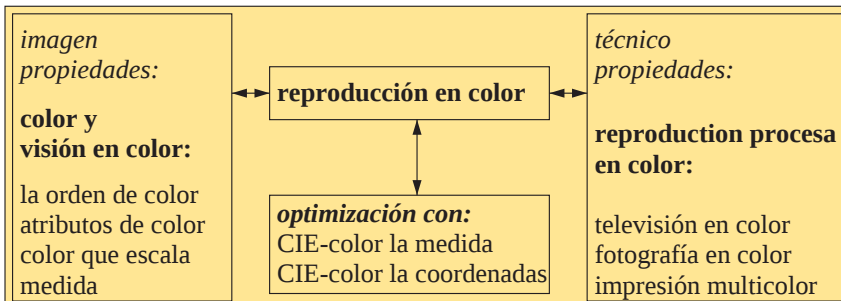
Gráfico TUB-MS50; la gráfica de Ordenador y colorimetry
Imagine la serie MS50, 3D=0, de=1

entrada: rgb/cmyk -> rgb/cmyk
salida: ningún cambio



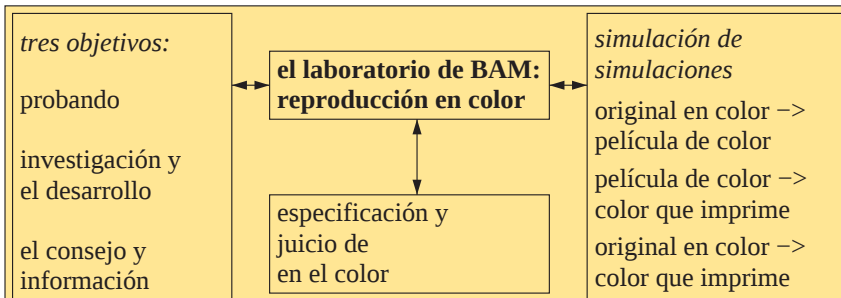
3-013100-L0

MS500-11, B1_01



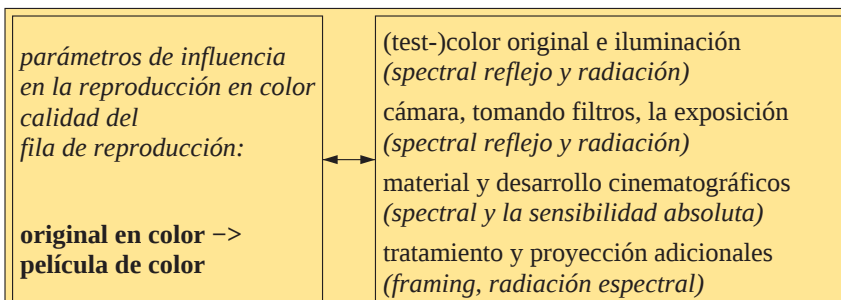
3-013100-L0

MS501-31, B1_02



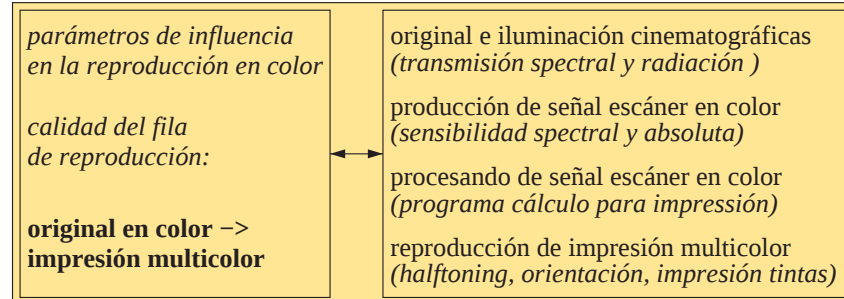
3-013100-L0

MS500-51, B1_03



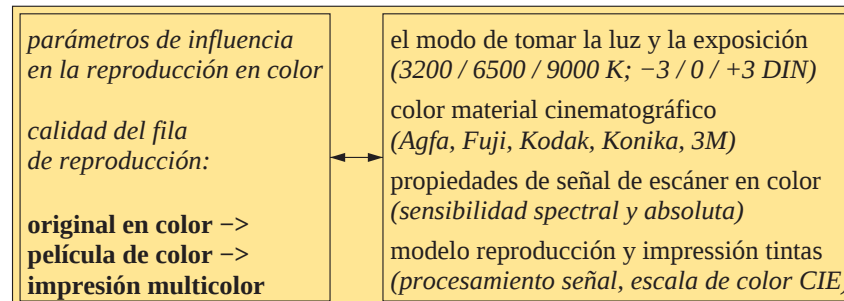
3-013100-L0

MS500-71, B1_04



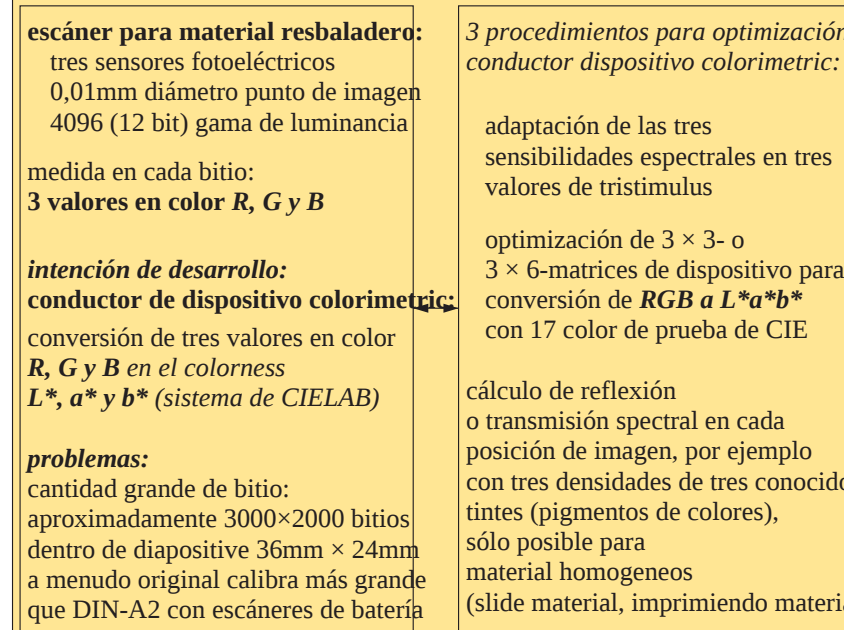
3-013100-L0

MS501-11, B1_05



3-013100-L0

MS501-31, B1_06



3-013100-L0

MS501-71, B1_07

Gráfico TUB-MS50; la gráfica de Ordenador y colorimetry
Imagine la serie MS50, 3D=0, de=1, L-cmy6

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
entrada: rgb/cmyk -> rgb_e
salida: transfiera a rgb_e