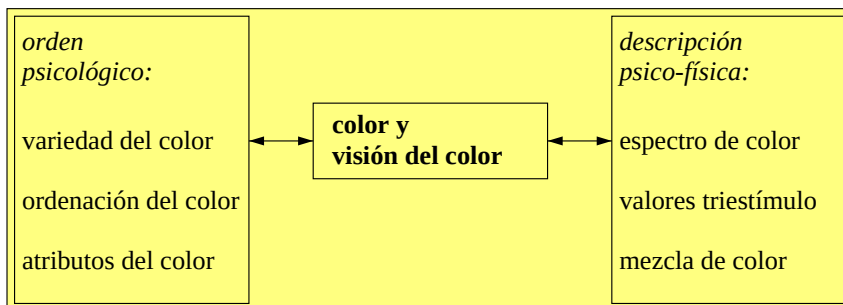
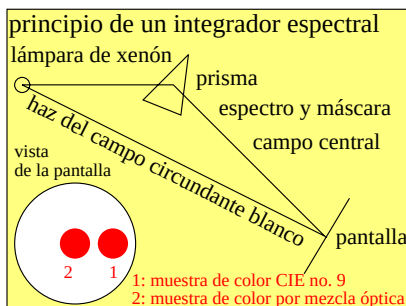




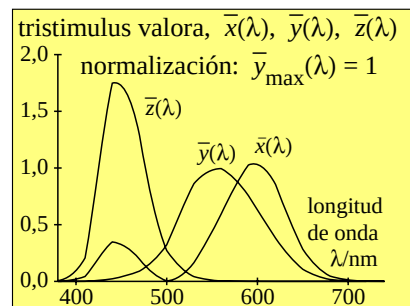
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MS010-1N, B2_01



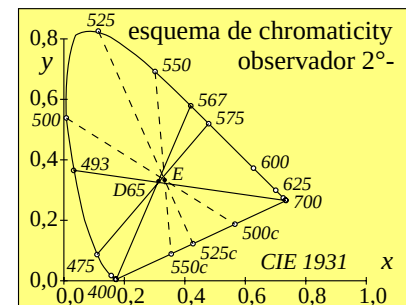
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MS010-3N, B2_30



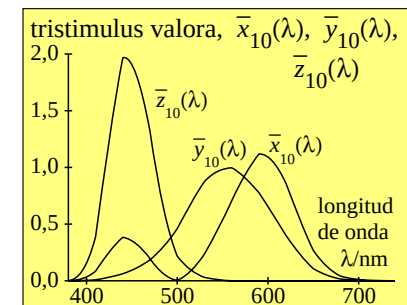
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MS010-4N, B2_38



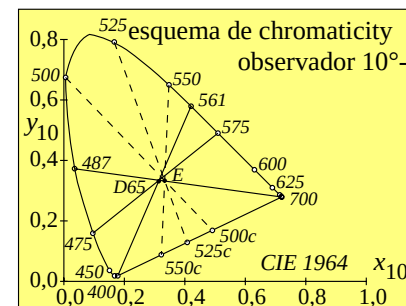
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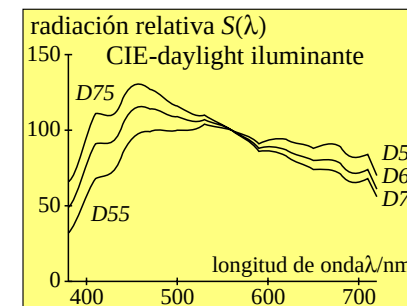
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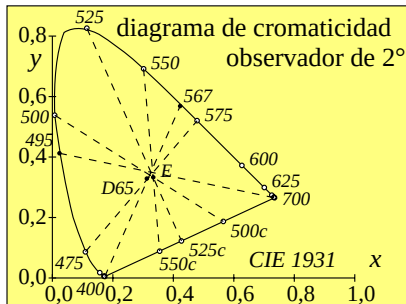
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MS011-3N, B3_05



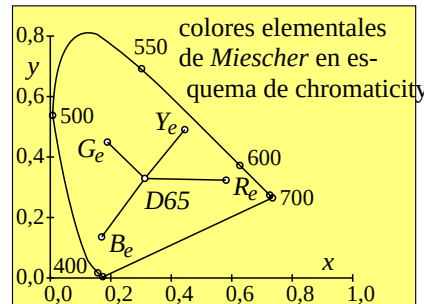
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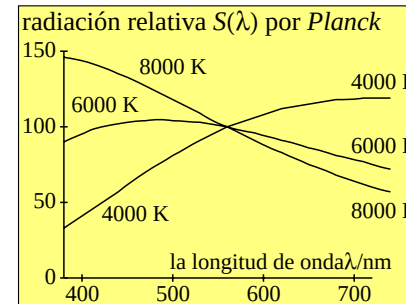
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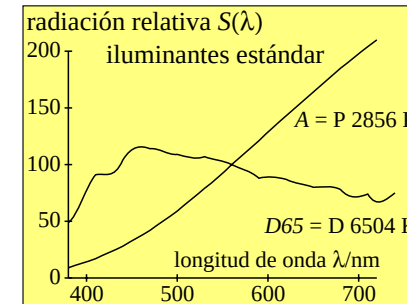
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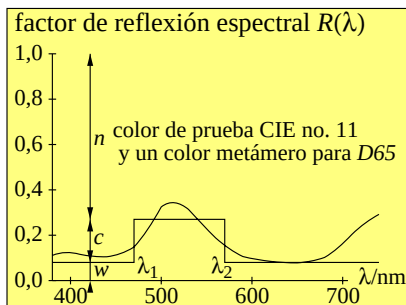
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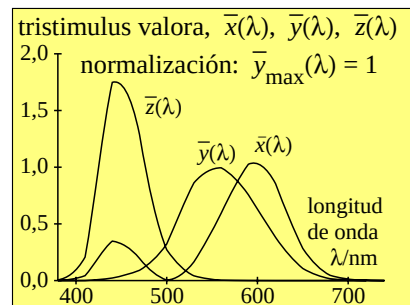
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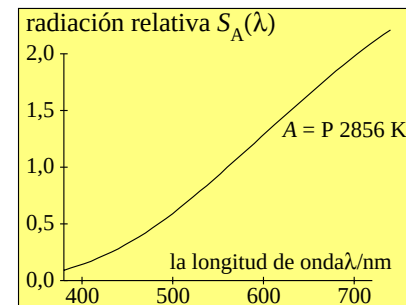
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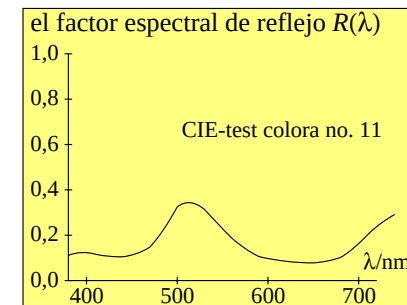
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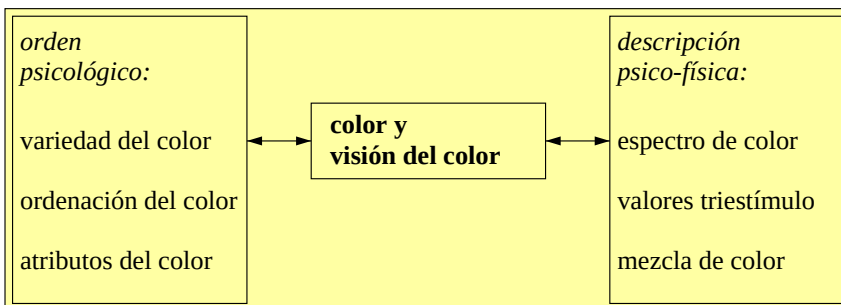
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MS011-7N, B3_09_1



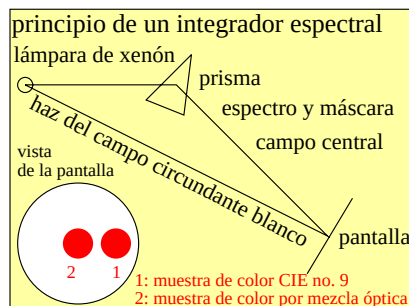
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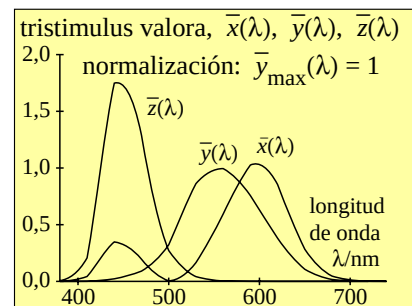
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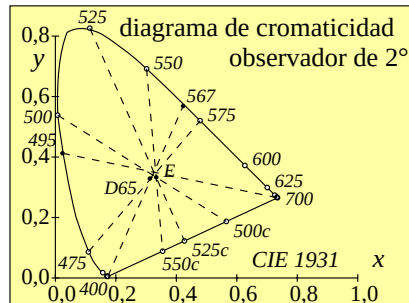
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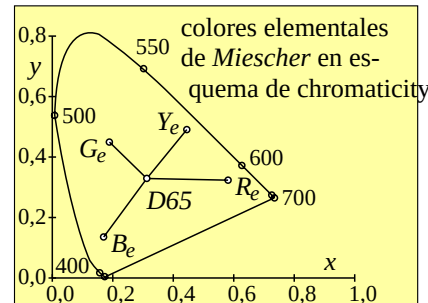
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MS010-42, B2_38



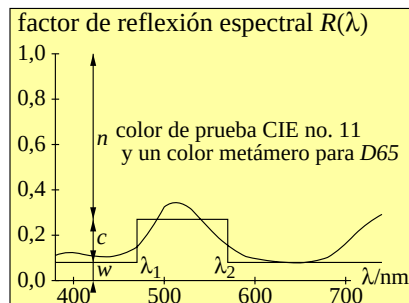
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MS010-52, B2_39



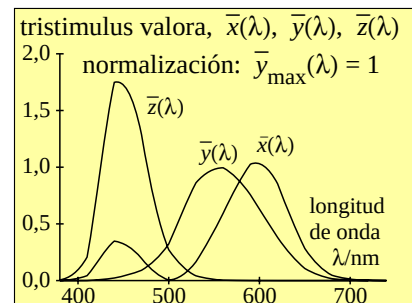
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MS010-62, B2_40



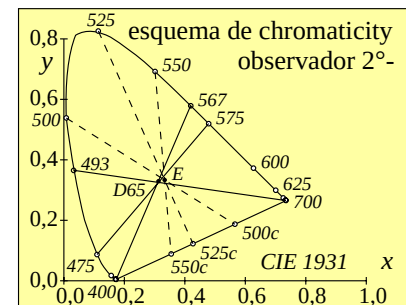
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MS010-72, B2_59



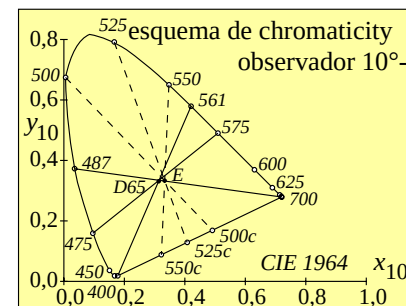
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MS010-82, B3_02



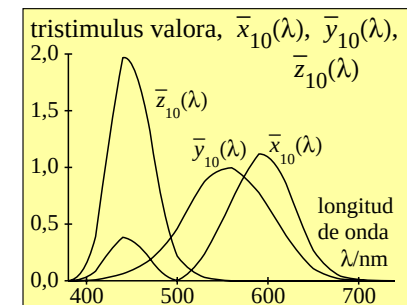
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MS011-12, B3_03



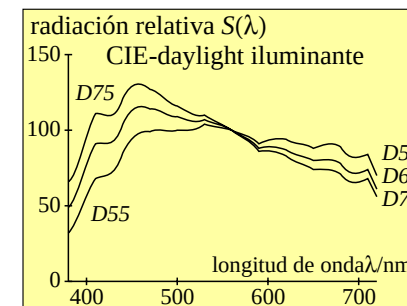
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MS011-32, B3_05



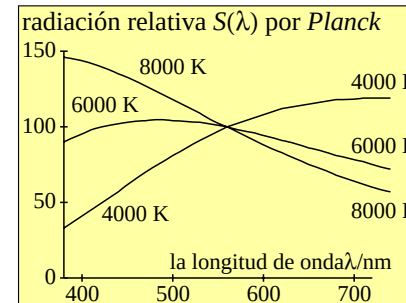
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MS011-22, B3_04



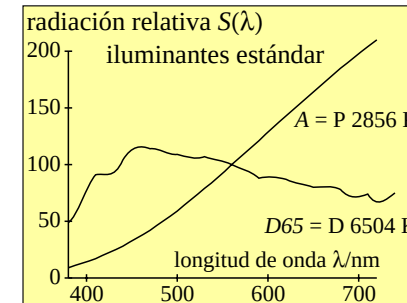
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MS011-42, B3_06



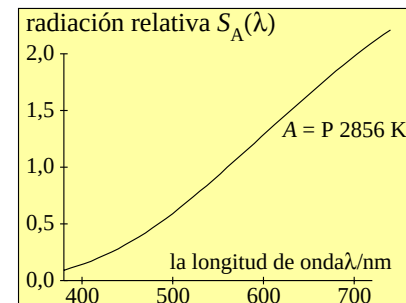
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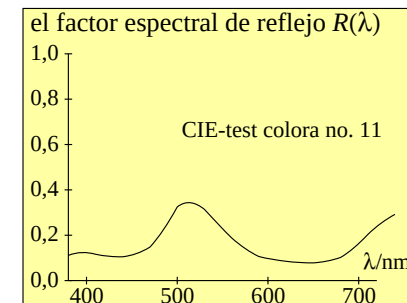
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MS011-62, B3_08



2-103130-L0

MS011-72, B3_09_1

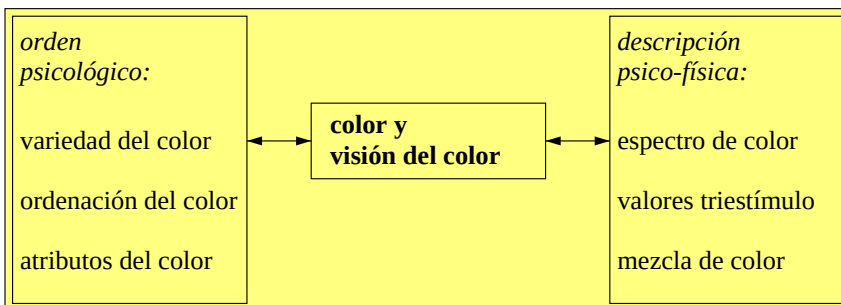


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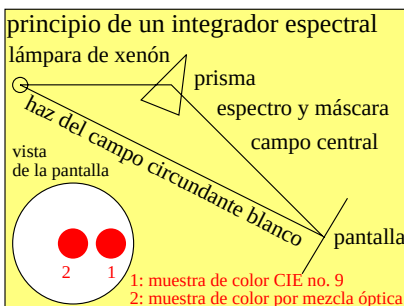
Gráfico TUB-MS01: la gráfica de Ordenador y colorimetry
Imagine la serie MS01, 3D=1, de=0, sRGB*

entrada: $rgb/cmyk \rightarrow rgb_{dd}$
salida: 3D-linealización a rgb^*_{dd}



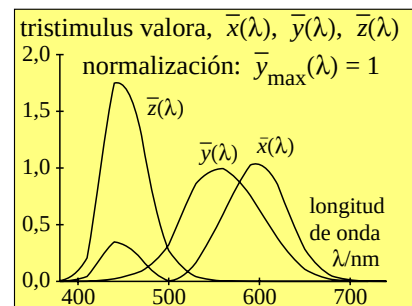
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MS010-1N, B2_01



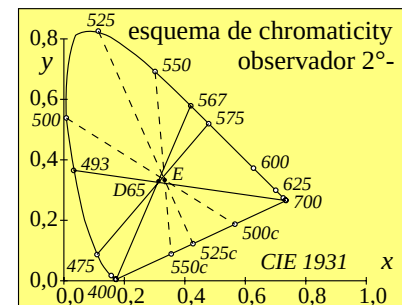
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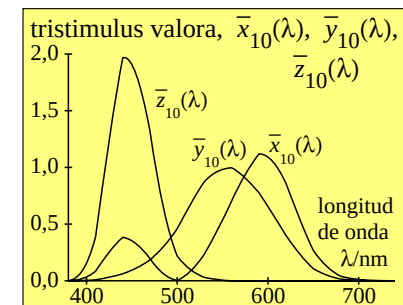
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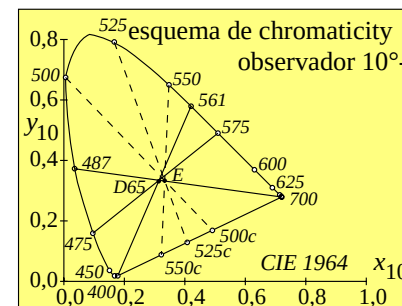
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MS011-1N, B3_03



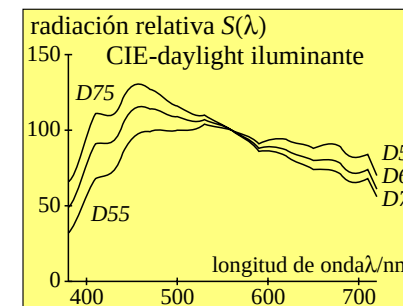
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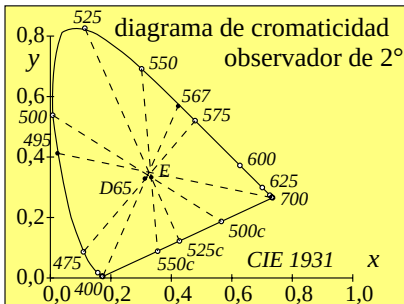
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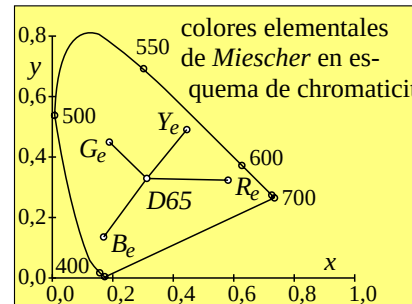
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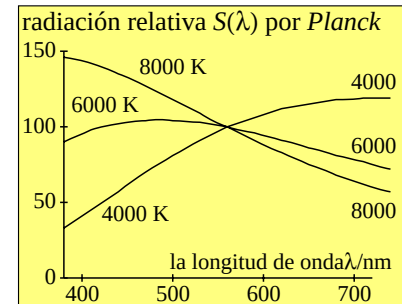
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MS010-5N, B2_39



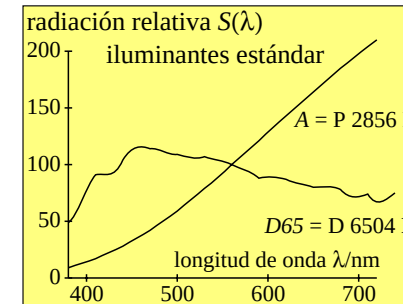
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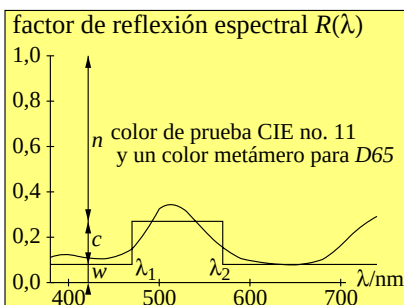
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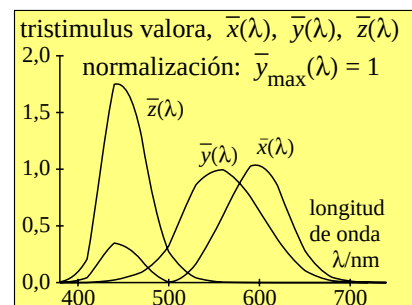
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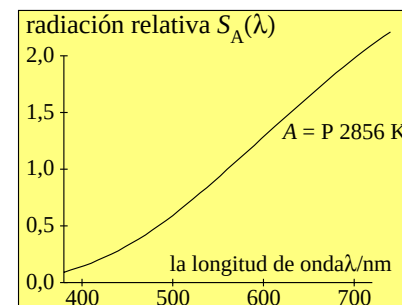
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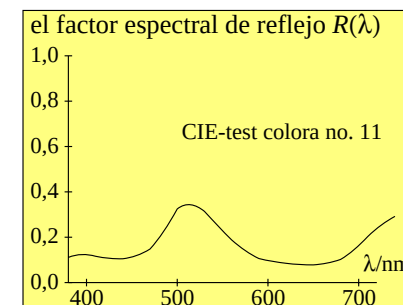
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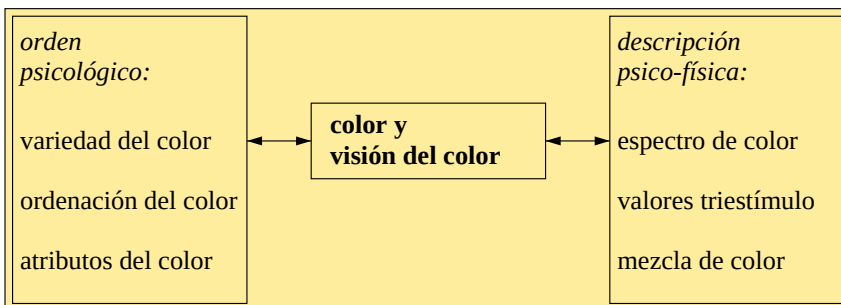
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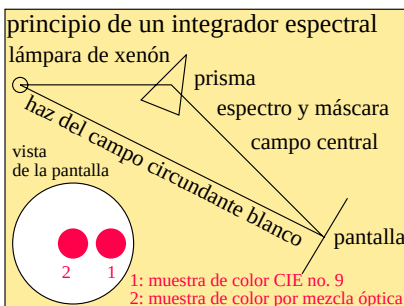
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MS011-8N, B3_09_2



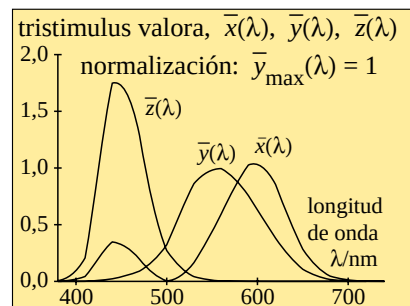
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MS010-13, B2_01



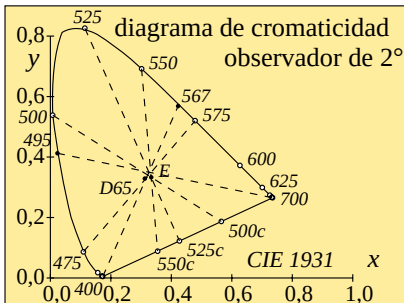
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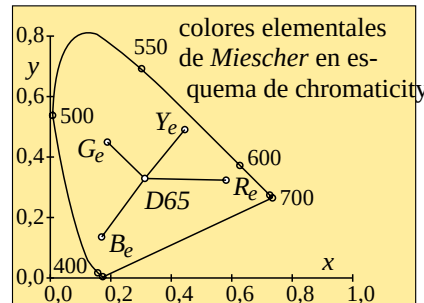
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MS010-43, B2_38



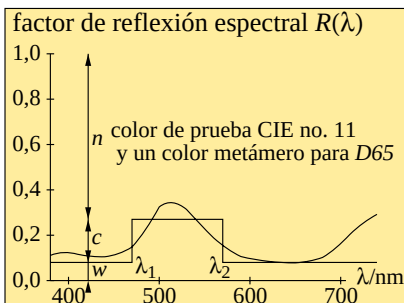
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MS010-53, B2_39



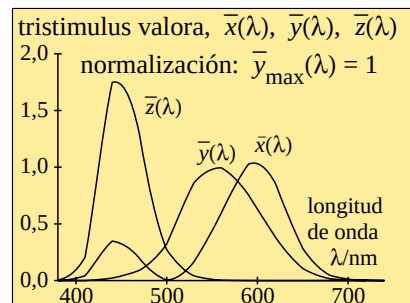
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MS010-63, B2_40



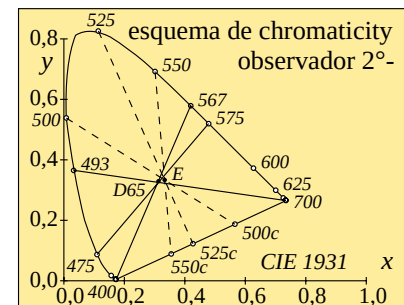
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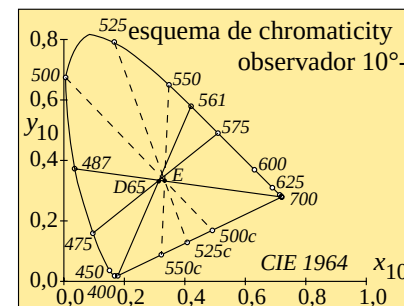
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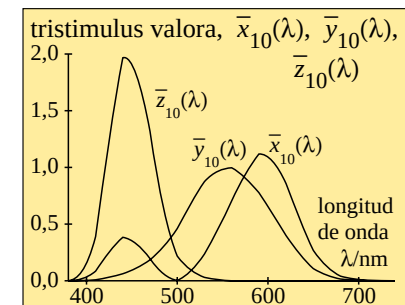
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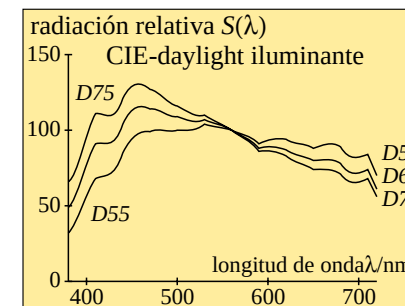
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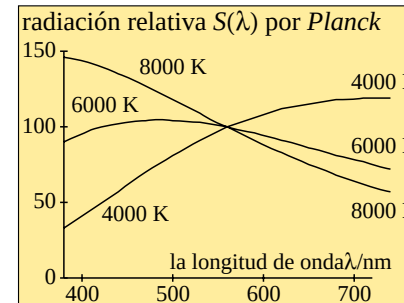
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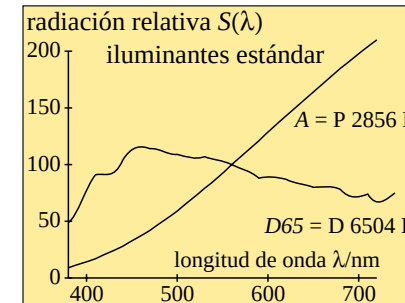
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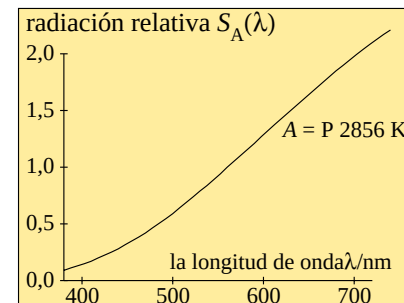
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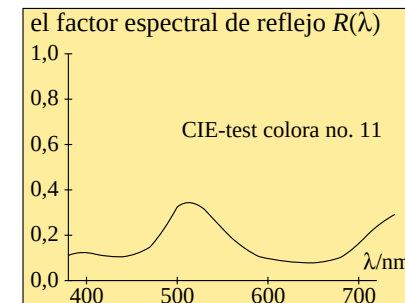
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