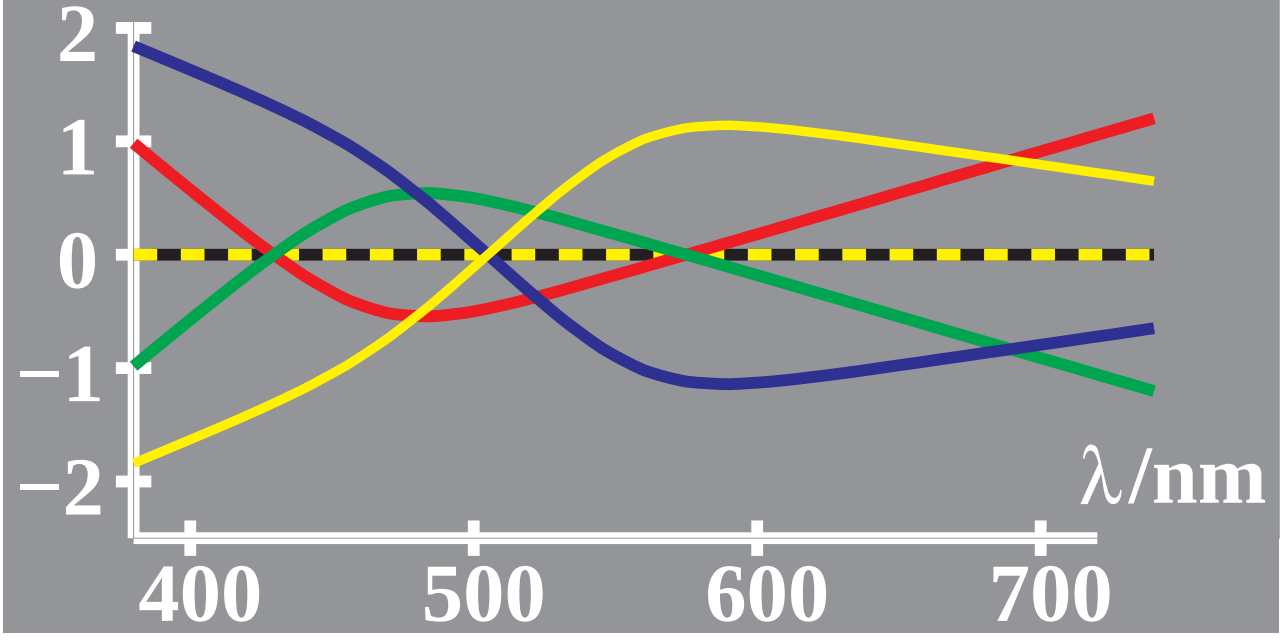
logarithmic U''-, N''-saturation
symmetrical

$P'' = 0{,}90(P + 0{,}02T)$
$D'' = 1{,}26(D + 0{,}00P)$
$T'' = 1{,}00(T + 0{,}02P)$

$\log [(P''/U''), (D''/U'')]$
$\log [(U''/N''), (T''/N'')]$



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