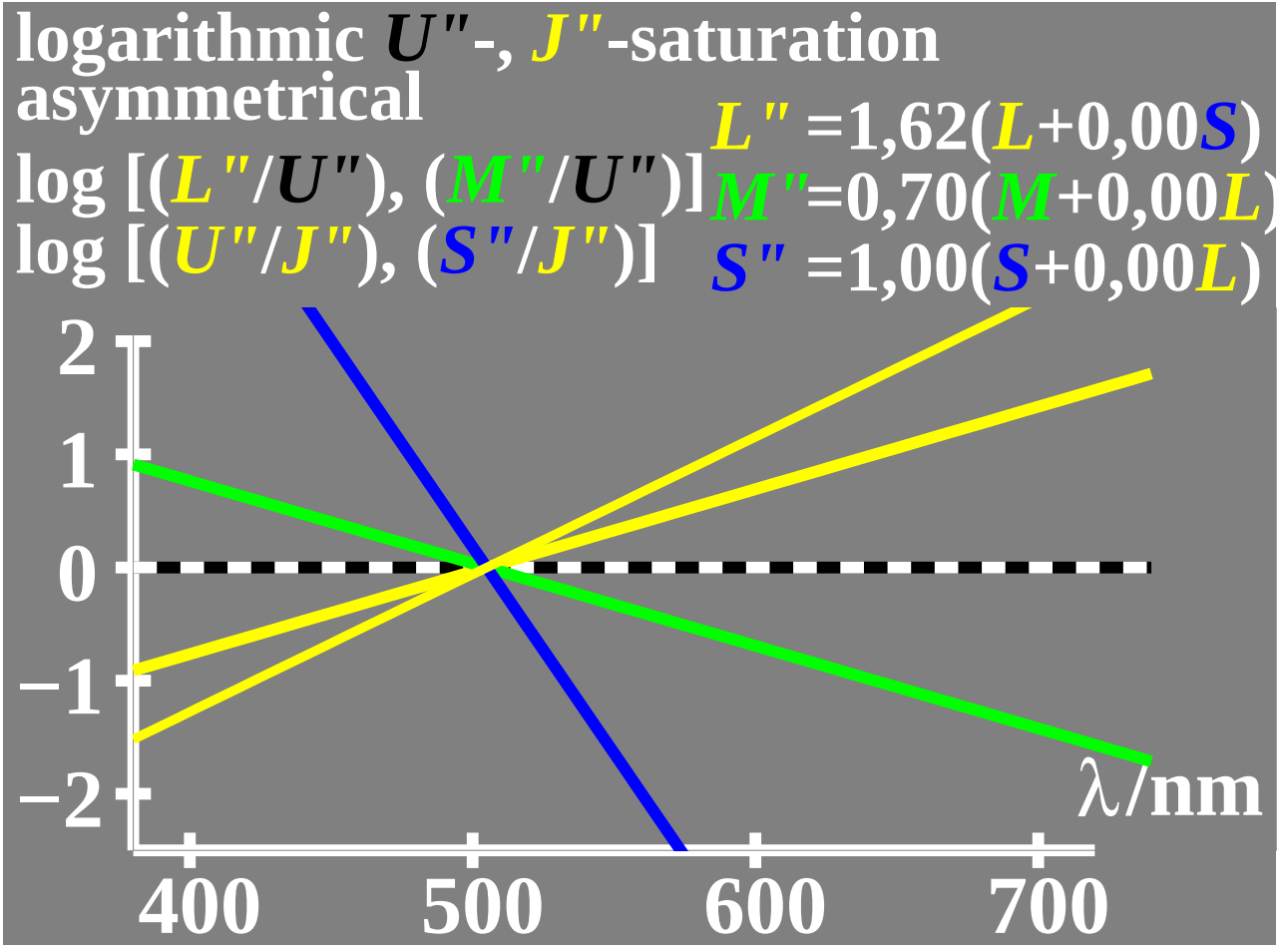
logarithmic U"-, J"-saturation
asymmetrical
log [(L"/U"), (M"/U")]
log [(U"/J"), (S"/J")]
L" =1,62(L+0,00S)
M"=0,70(M+0,00L)
S" =1,00(S+0,00L)
2
1
0
−1
−2
λ/nm
400
500
600
700

feb40−4N