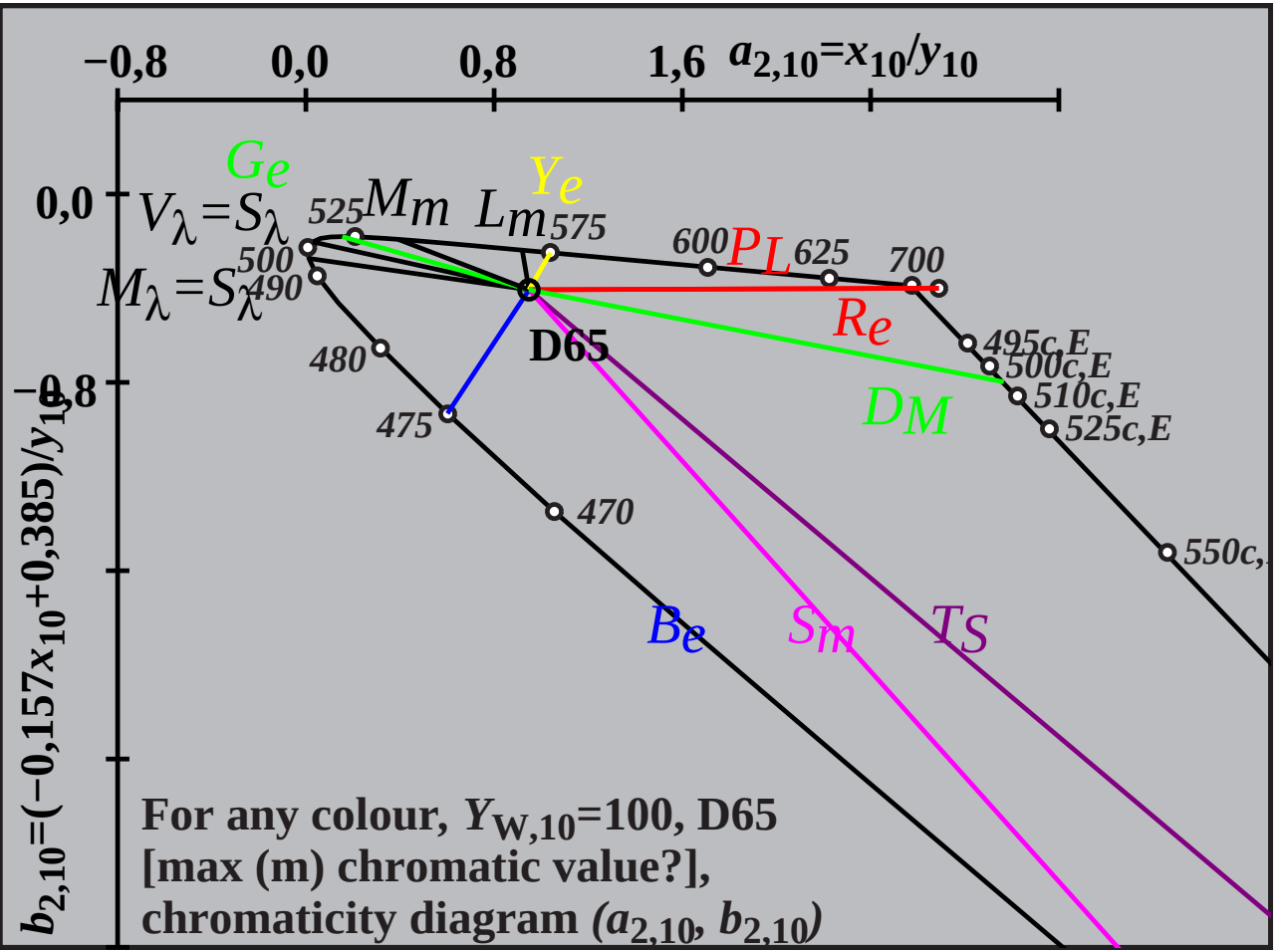
−0,8
0,0
0,8
1,6
$a_{2,10}=x_{10}/y_{10}$
0,0
−0,8
$b_{2,10}=(-0,157x_{10}+0,385)/y_{10}$
$V_\lambda=S_\lambda$
$M_\lambda=S_\lambda$
Ge
Mm
Lm
Ye
PL
Re
DM
Be
Sm
TS
D65
525
500
490
480
475
470
575
600
625
700
495c,E
500c,E
510c,E
525c,E
550c,
For any colour, $Y_{W,10}$=100, D65
[max (m) chromatic value?],
chromaticity diagram ($a_{2,10}$, $b_{2,10}$)