XYZ_w=858.975 , 908.216 , 956.28

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

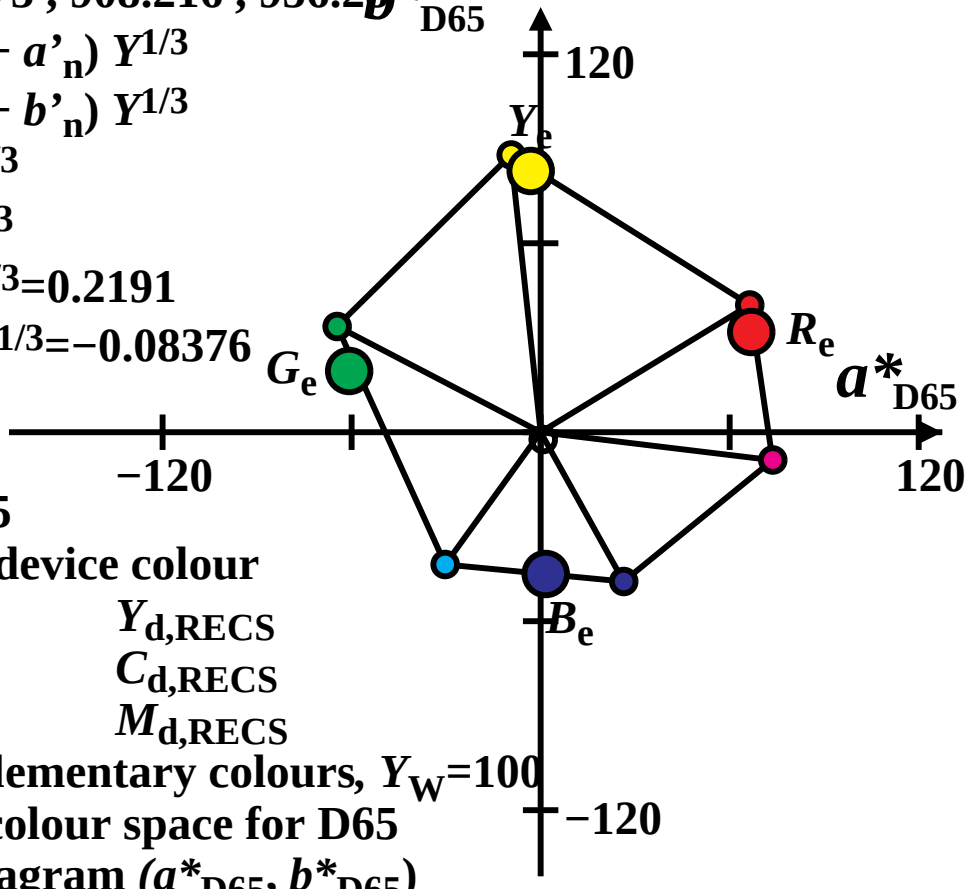
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D65



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for D65 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=873.582 , 908.569 , 725.7[illegible]

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

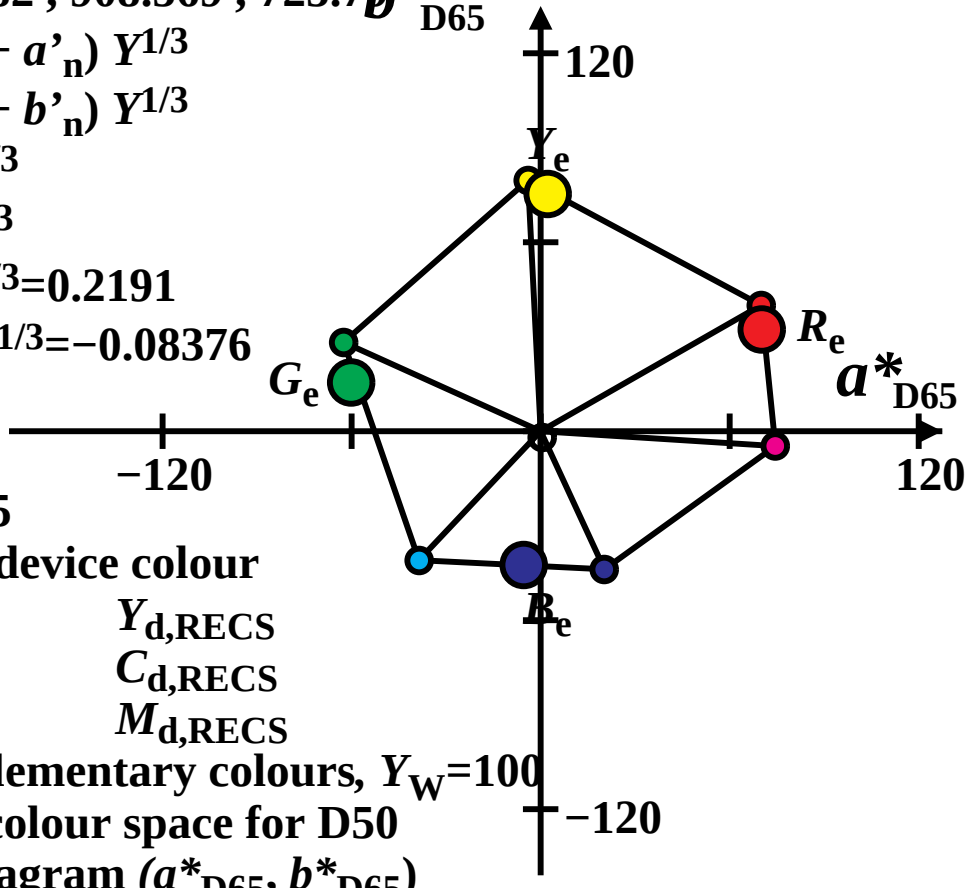
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D50



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for D50 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=915.75 , 908.886 , 568.87

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

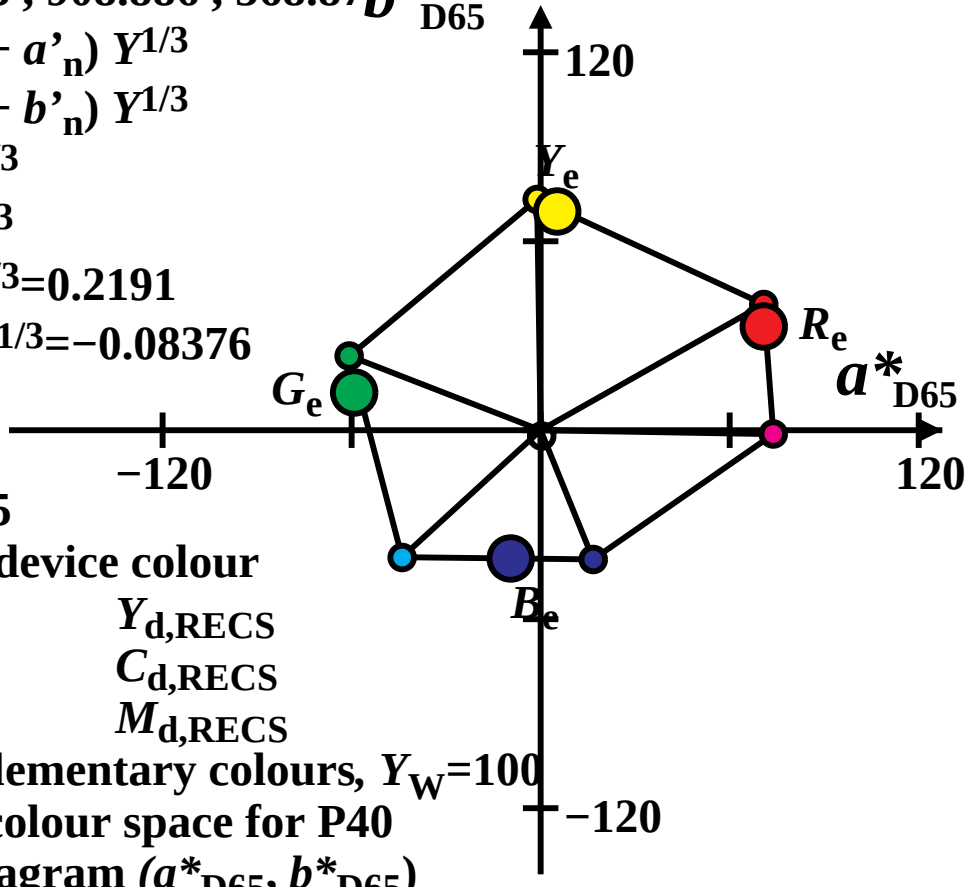
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P40



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for P40 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=999.329 , 909.474 , 313.97

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

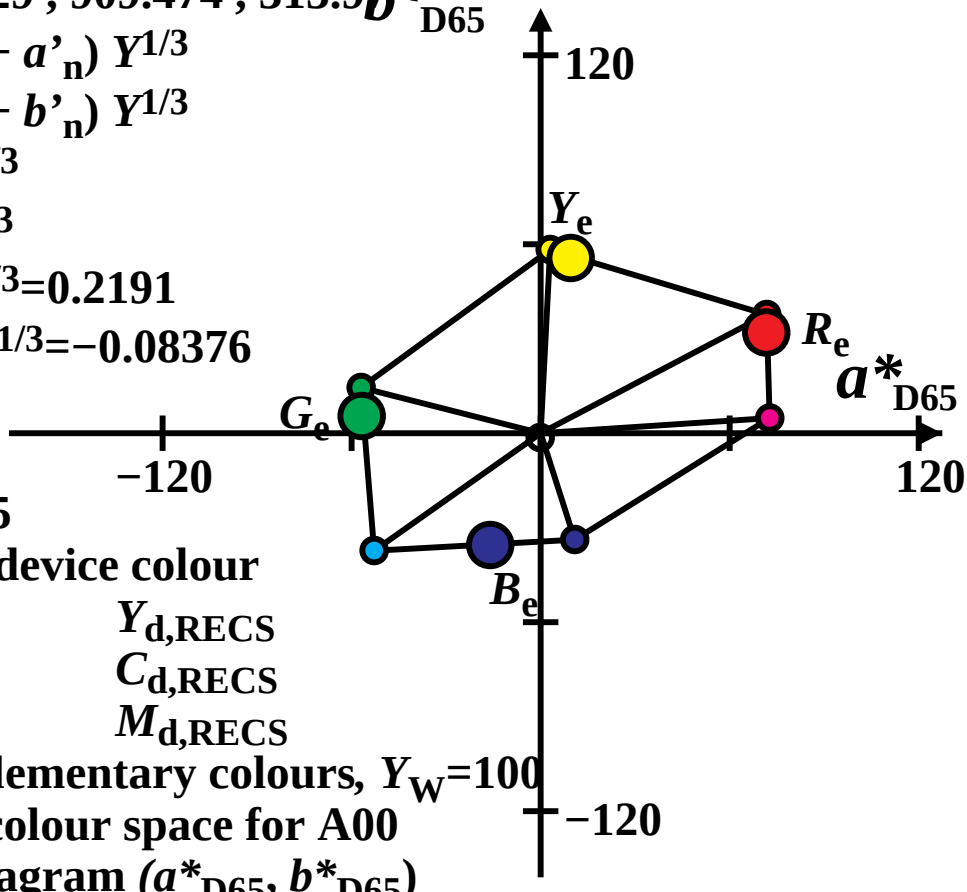
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = A00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for A00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=904.435 , 908.455 , 876.545

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

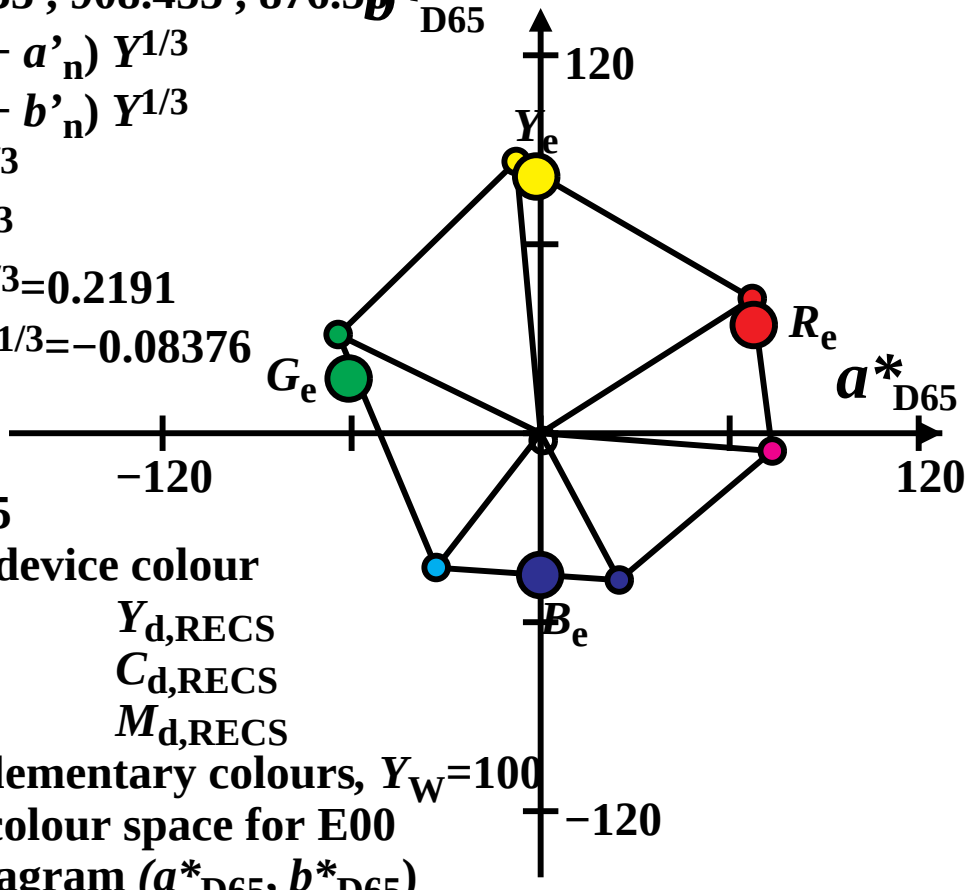
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2 = [1/X_{D65}]^{1/3} = 0.2191$

$b_2 = -[1/Z_{D65}]^{1/3} = -0.08376$

n = E00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for E00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=885.915 , 908.163 , 1037.778

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

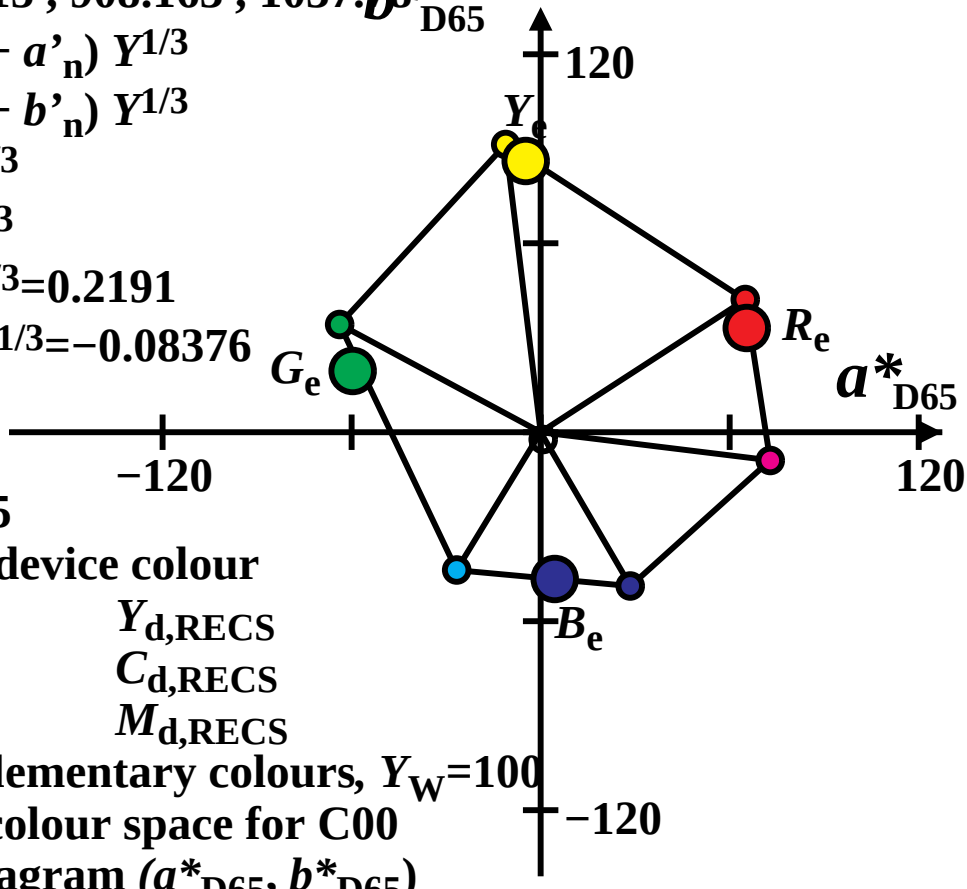
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2 = [1/X_{D65}]^{1/3} = 0.2191$

$b_2 = -[1/Z_{D65}]^{1/3} = -0.08376$

n = C00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for C00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=924.802 , 908.732 , 711.3

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

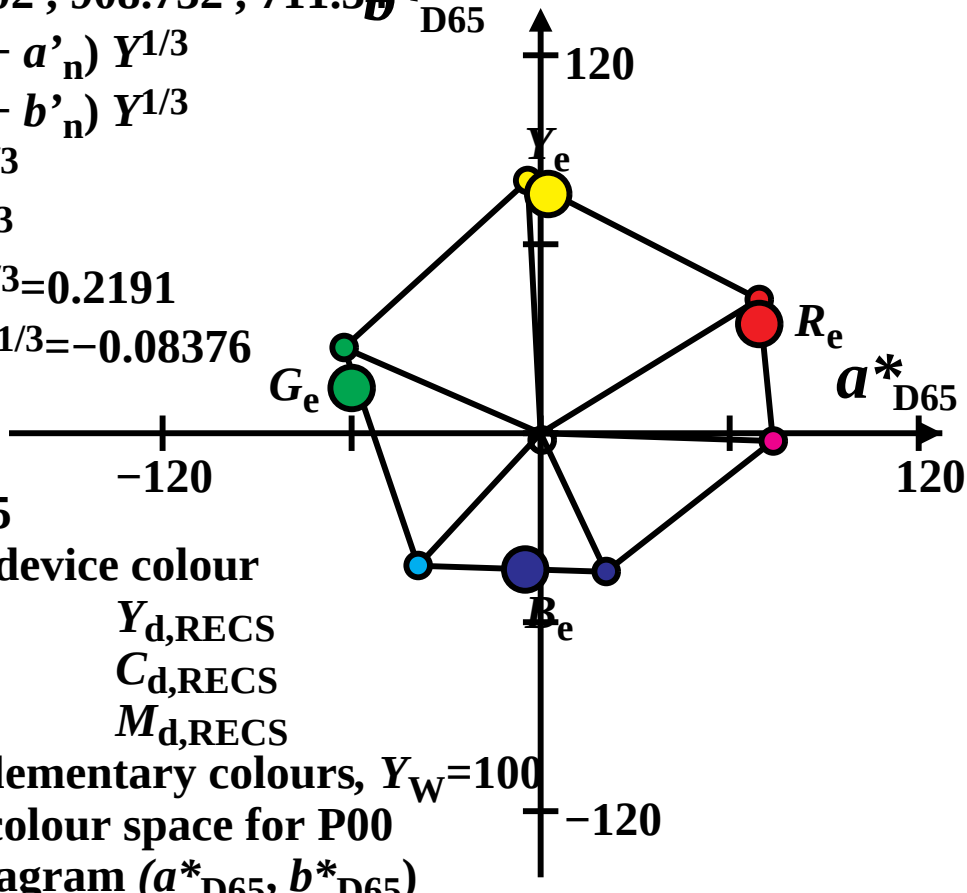
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for P00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=884.055 , 908.177 , 1041.199

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

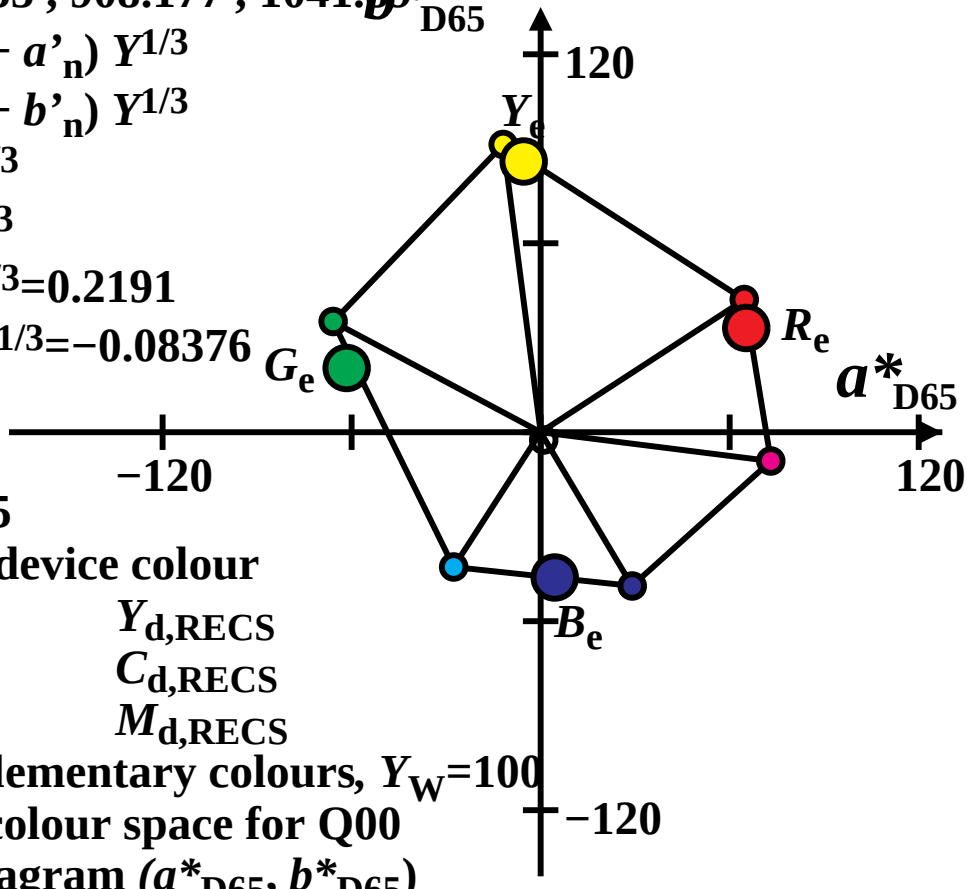
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = Q00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for Q00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=856.262 , 907.063 , 939.9

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

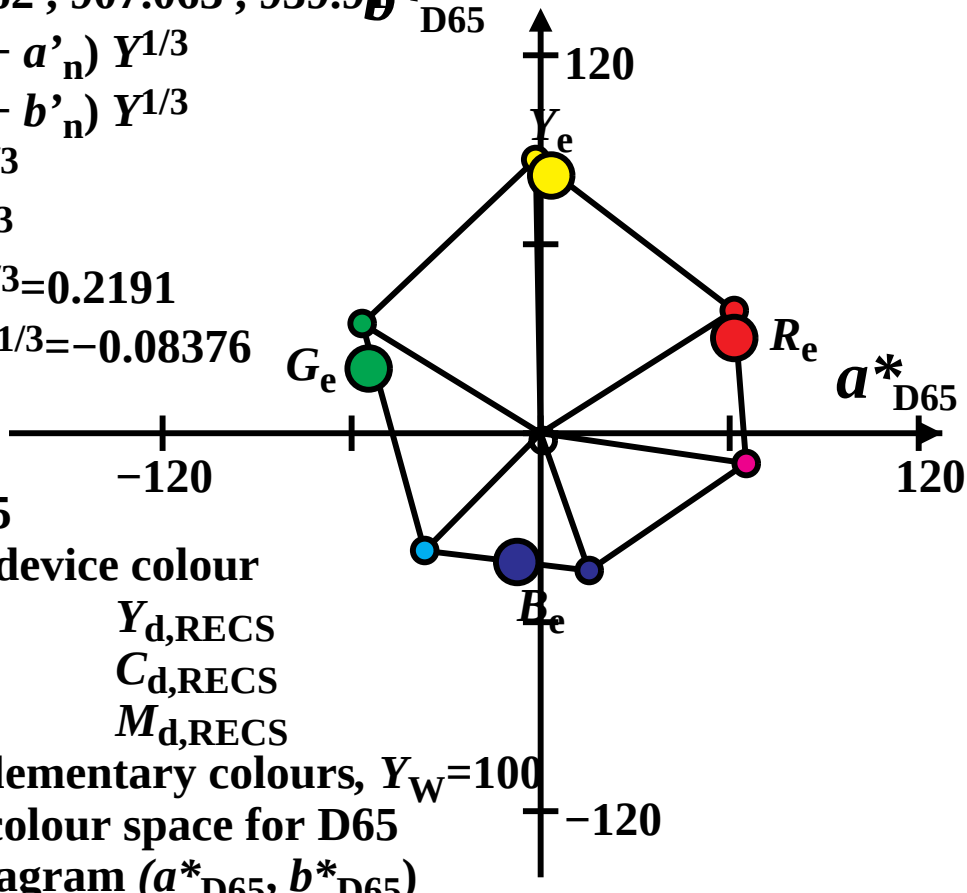
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D65



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for D65 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=875.822 , 907.661 , 714.2

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

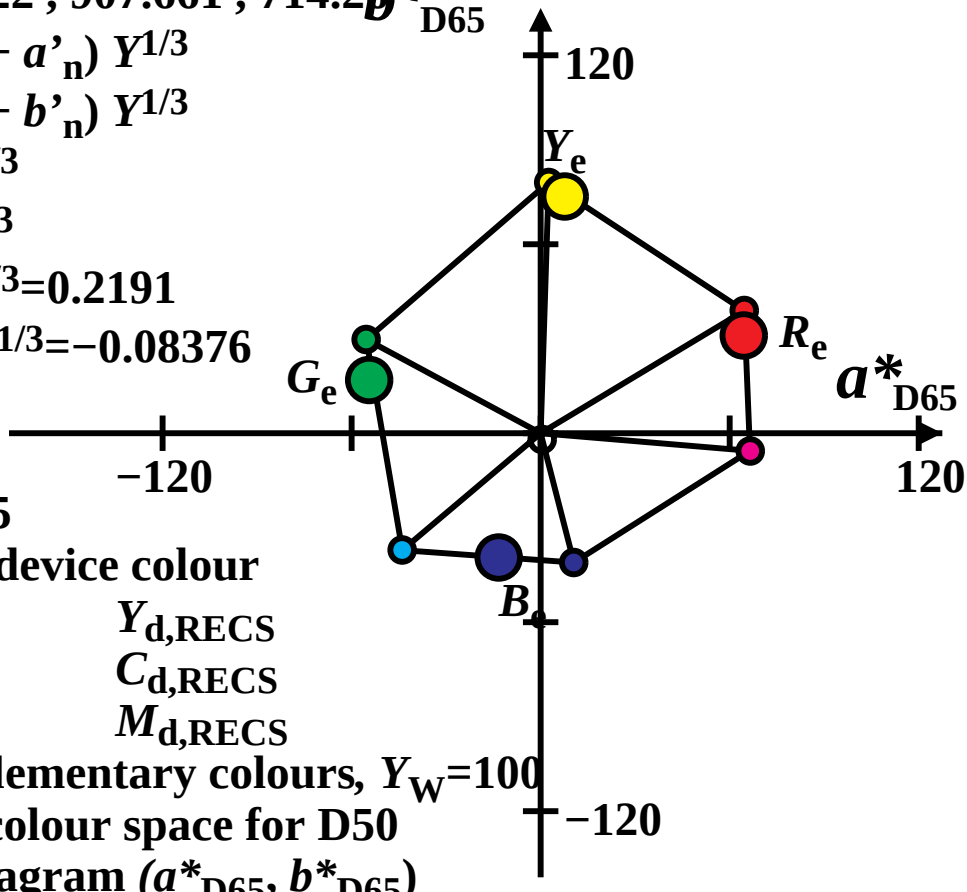
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D50



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for D50 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=922.693 , 908.142 , 565.08

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

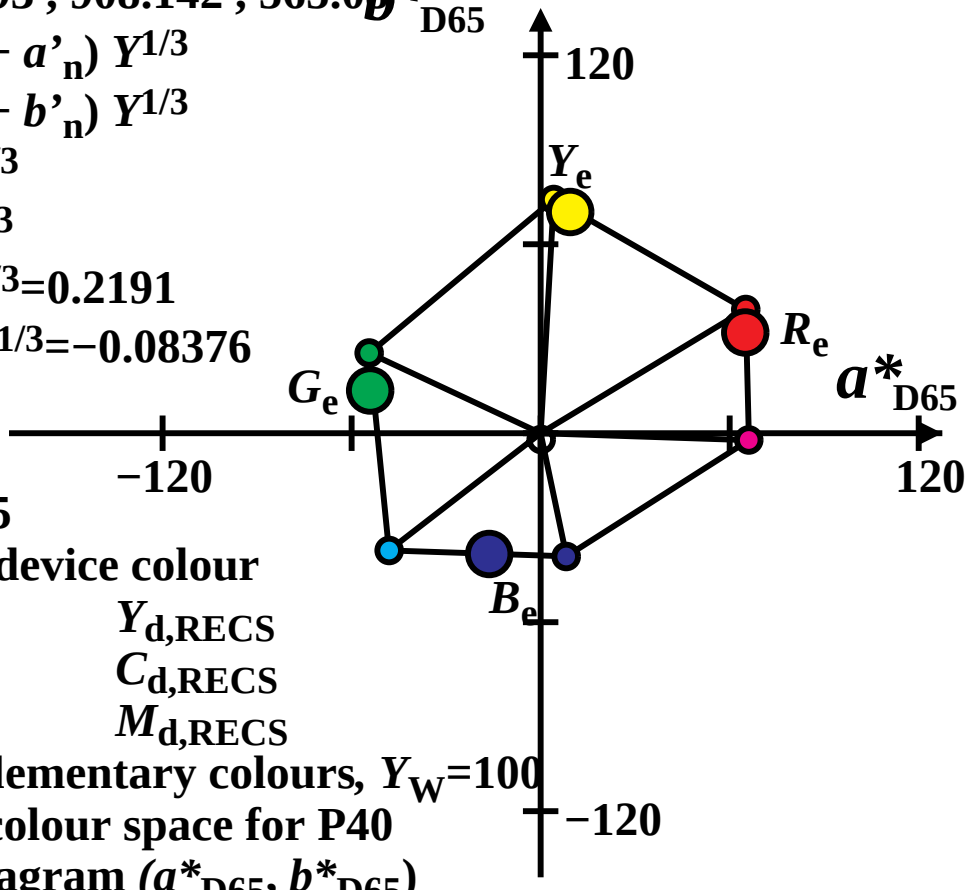
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2 = [1/X_{D65}]^{1/3} = 0.2191$

$b_2 = -[1/Z_{D65}]^{1/3} = -0.08376$

n = P40



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for P40 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=1010.78 , 909.03 , 309.7

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

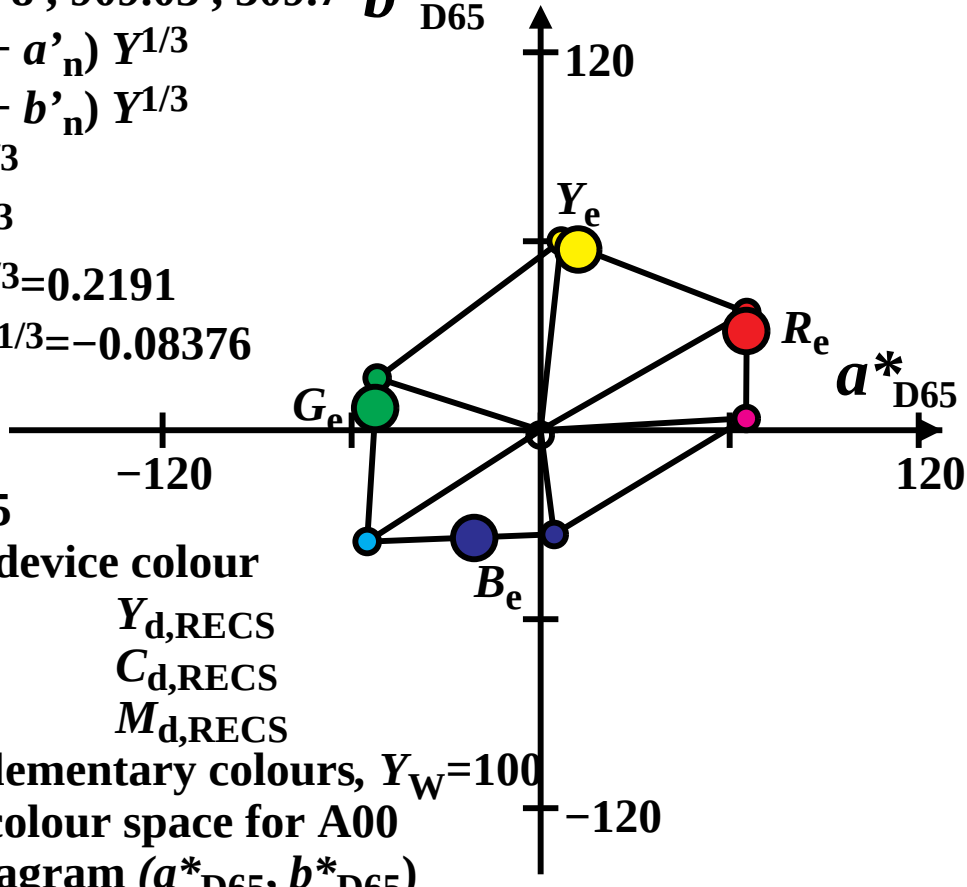
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = A00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for A00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=903.609 , 907.361 , 873.97

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

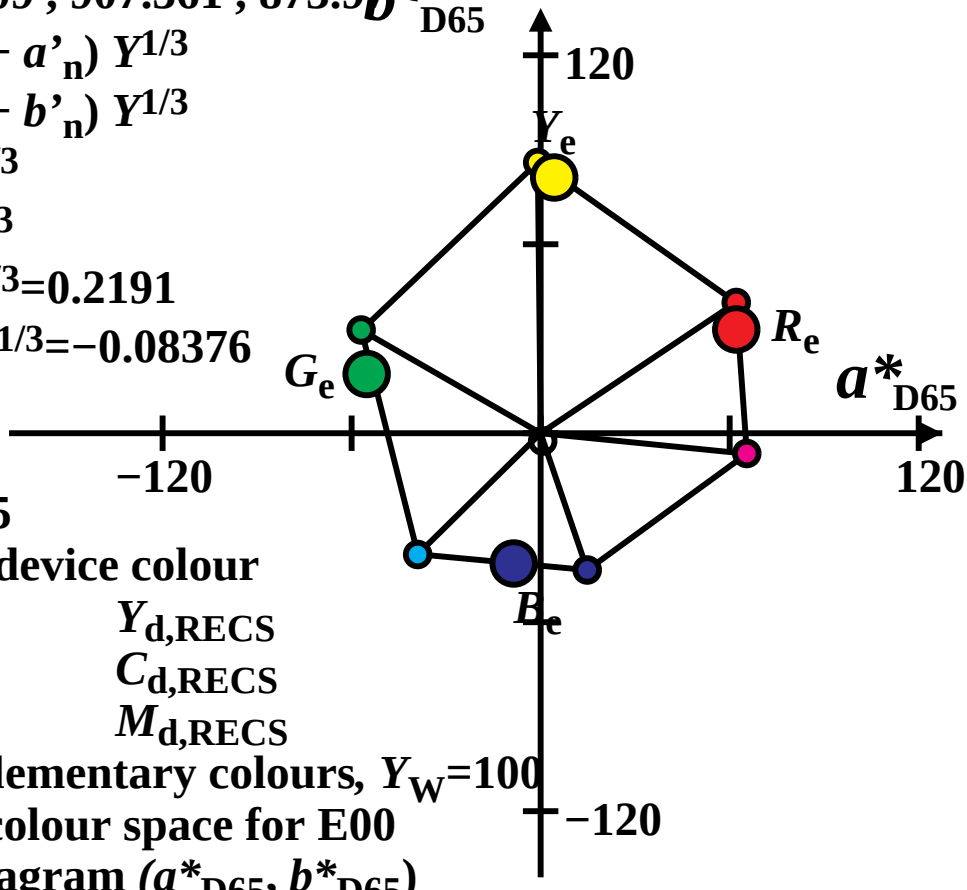
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = E00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for E00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=878.194 , 906.929 , 1016.211

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

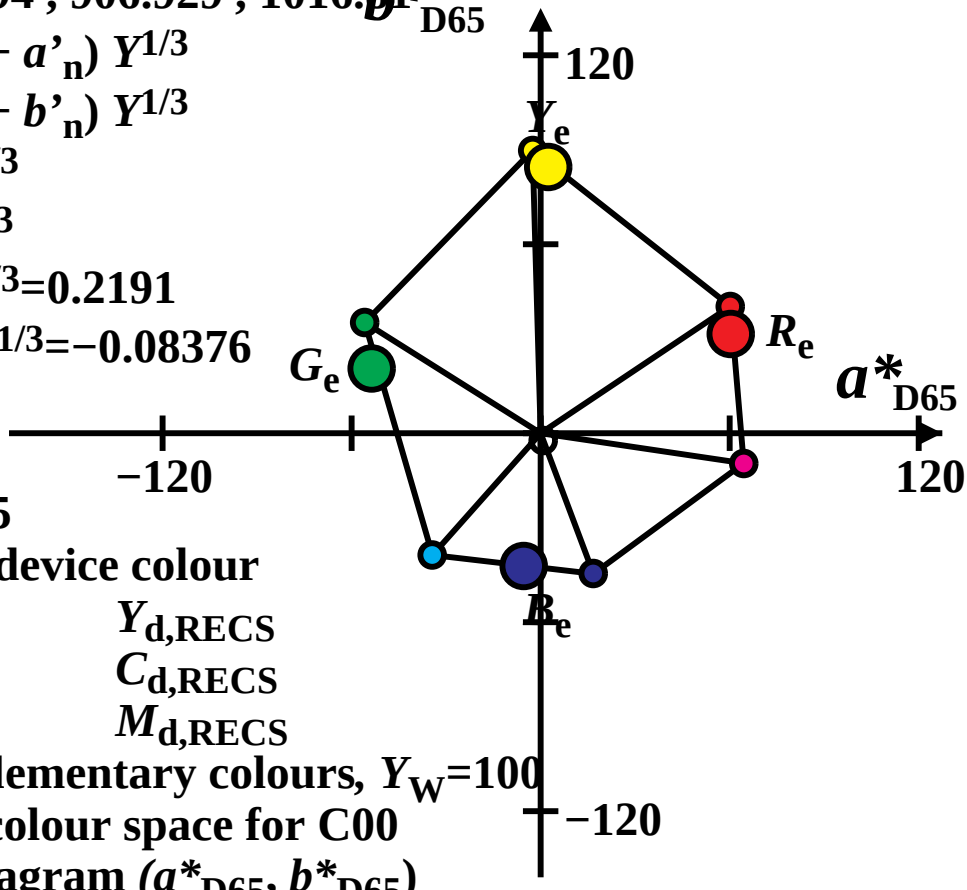
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = C00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for C00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=926.951 , 907.82 , 710.87

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

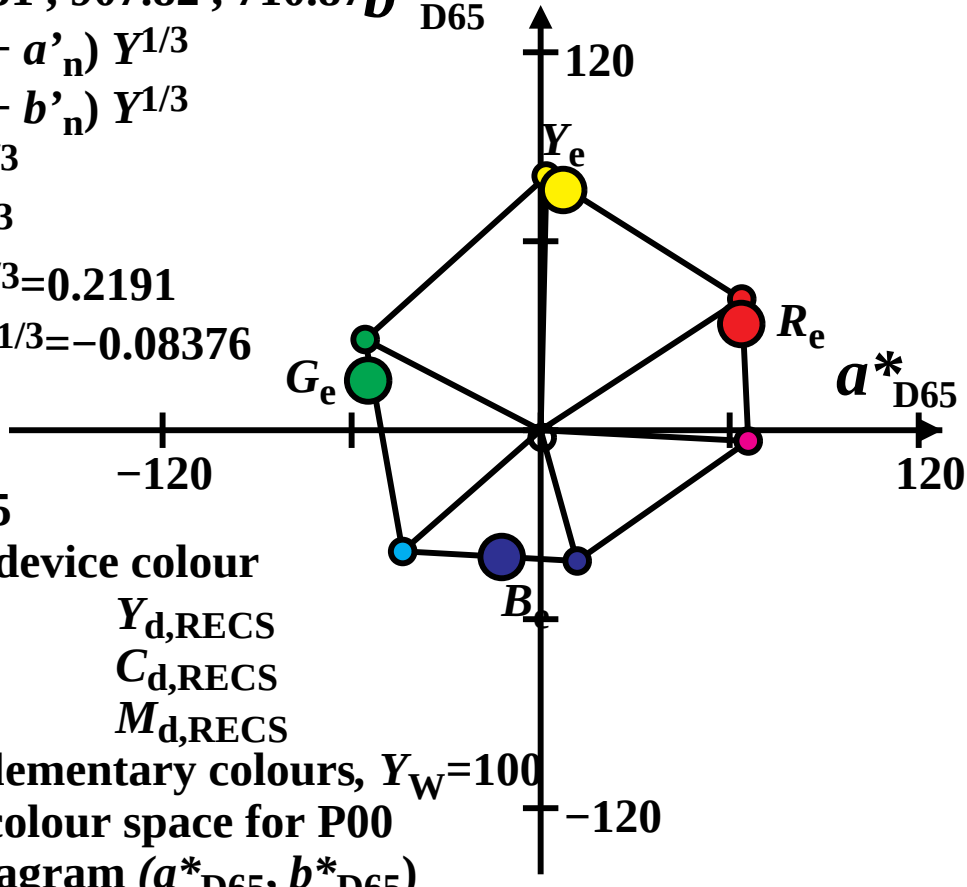
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for P00 in chroma diagram (a^*_{D65}, b^*_{D65})

XYZ_w=880.693 , 906.911 , 1034.1

$a^* = 500\ (a' - a'_n)\ Y^{1/3}$

$b^* = 500\ (b' - b'_n)\ Y^{1/3}$

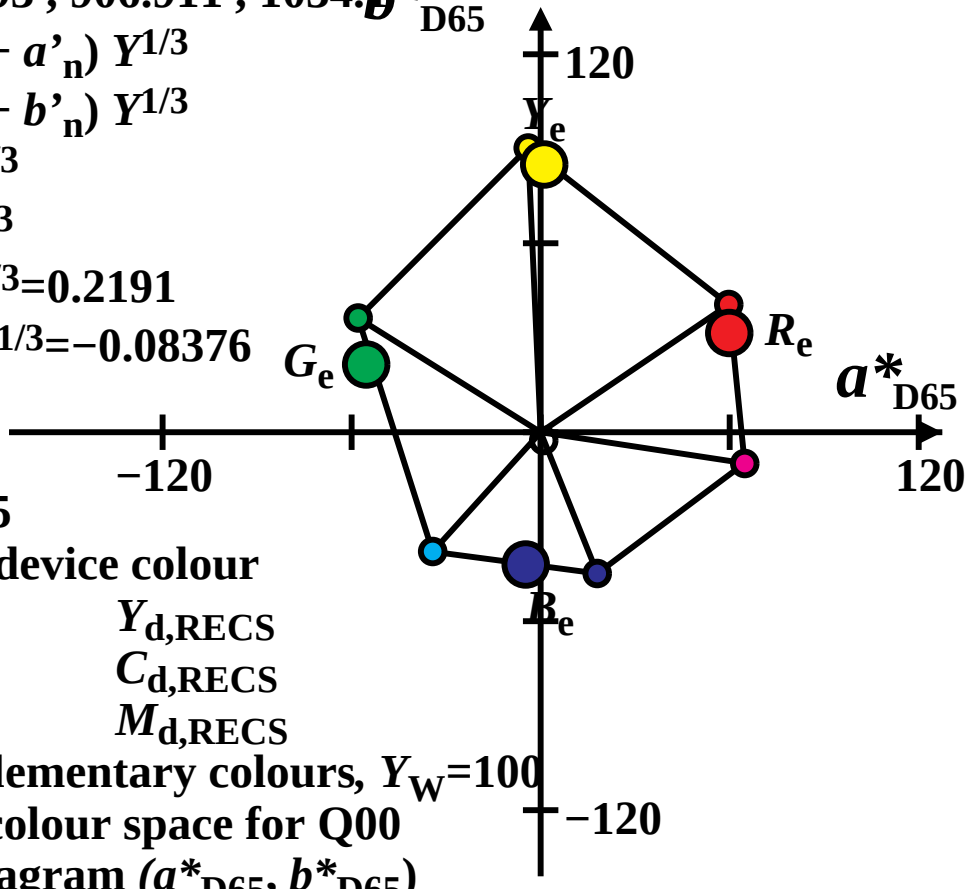
$a' = a_2\ [x/y]^{1/3}$

$b' = b_2\ [z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = Q00



CIELAB D65

Name of the device colour

$R_{d,RECS}$	$Y_{d,RECS}$
$G_{d,RECS}$	$C_{d,RECS}$
$B_{d,RECS}$	$M_{d,RECS}$

Device and elementary colours, Y_W=100 of the *offset* colour space for Q00 in chroma diagram (a^*_{D65}, b^*_{D65})