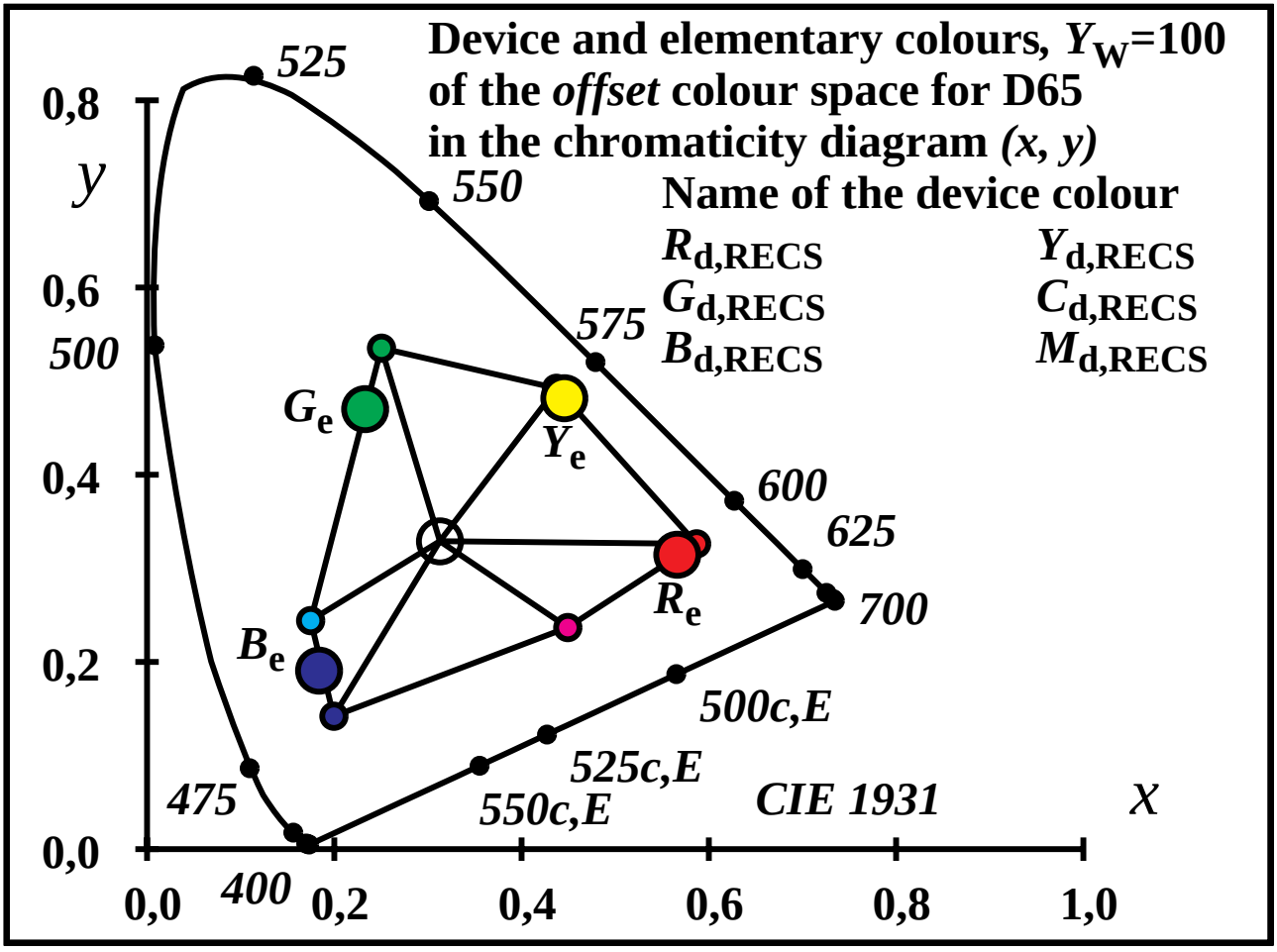
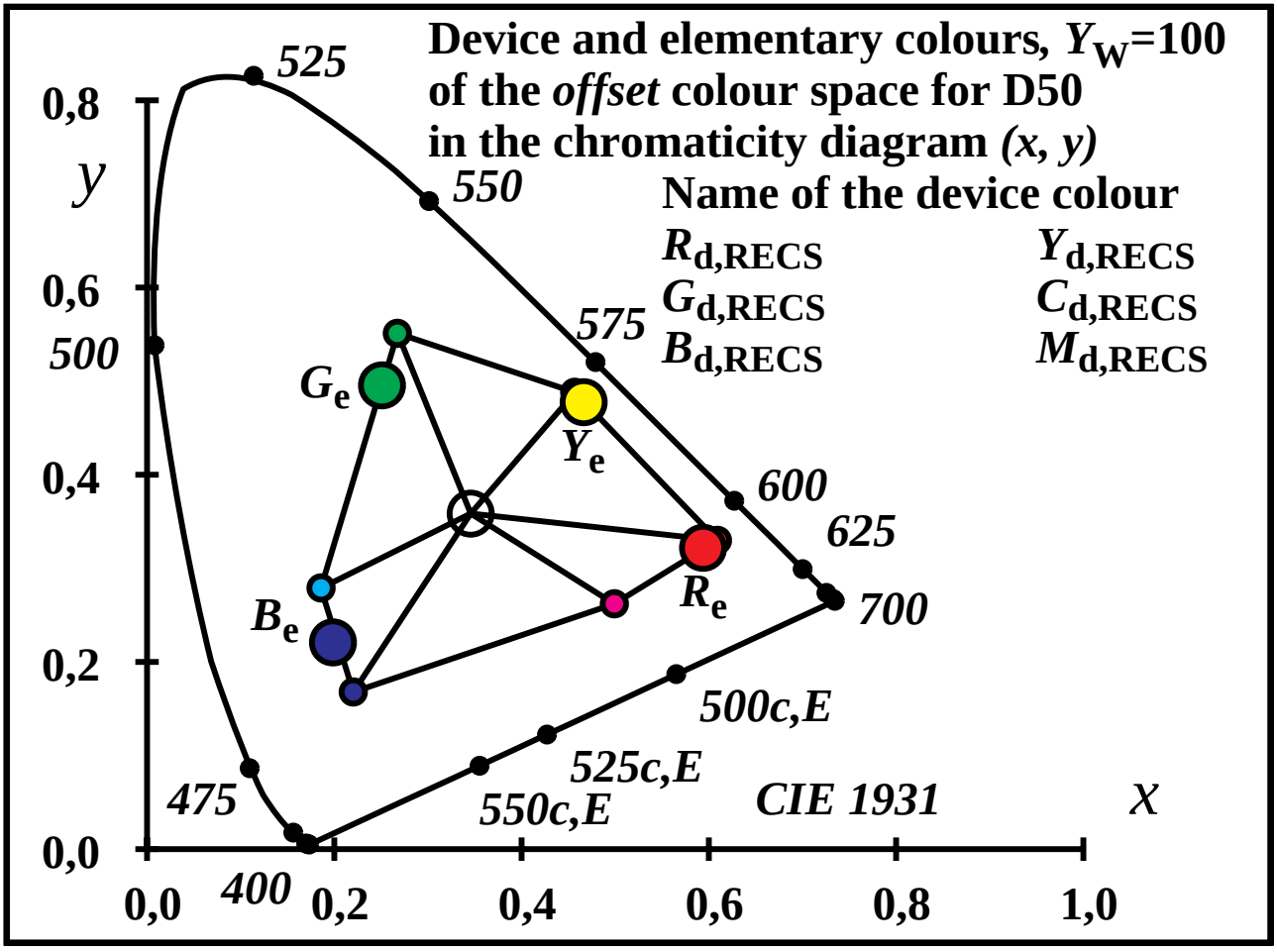
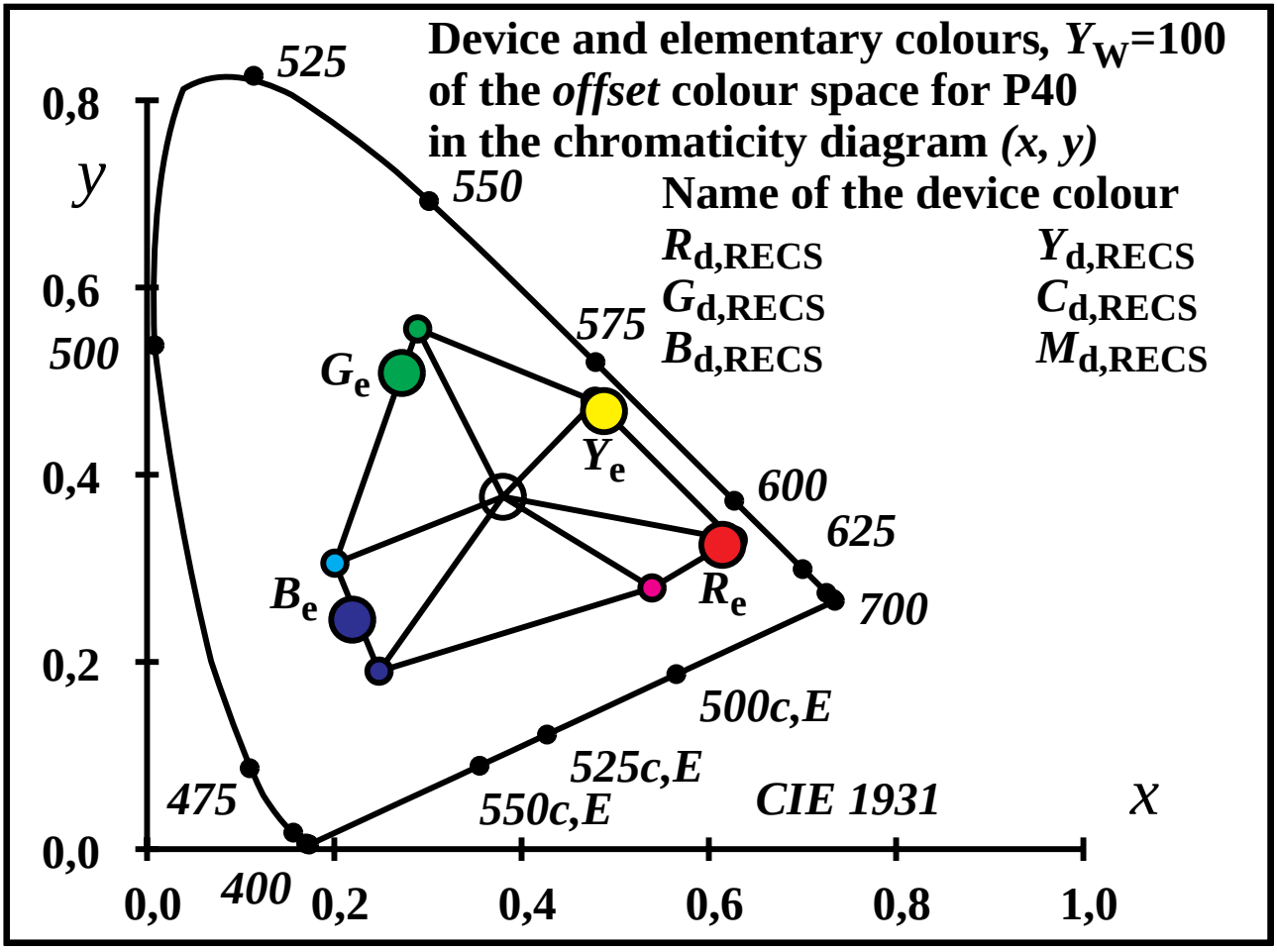

Device and elementary colours, Y_W=100
of the *offset* colour space for D65
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
550
575
600
625
700
500
475
400
500c,E
525c,E
550c,E
G_e
Y_e
R_e
B_e
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0


Device and elementary colours, Y_W=100
of the *offset* colour space for D50
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
550
575
600
625
700
500
475
400
500c,E
525c,E
550c,E
G_e
Y_e
B_e
R_e
CIE 1931
y
x
0,8
0,6
0,4
0,2
0,0
0,0
0,2
0,4
0,6
0,8
1,0


Device and elementary colours, Y_W=100
of the *offset* colour space for P40
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
550
575
600
625
700
500
475
400
500c,E
525c,E
550c,E
G_e
Y_e
B_e
R_e
CIE 1931
y
x
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0,6
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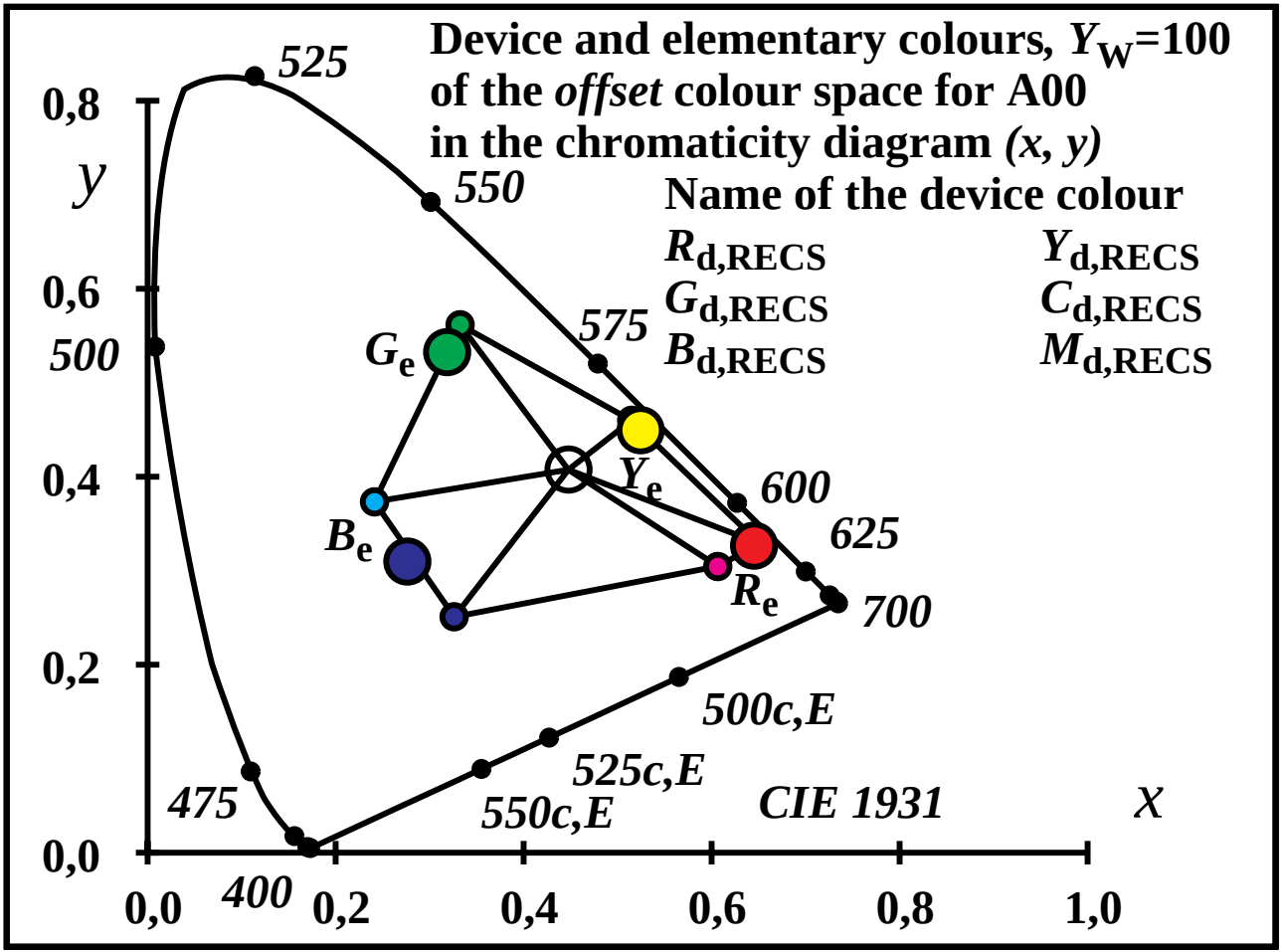
0,6
0,8
1,0


Device and elementary colours, Y_W=100
of the *offset* colour space for A00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$
$G_{d,RECS}$
$B_{d,RECS}$
$Y_{d,RECS}$
$C_{d,RECS}$
$M_{d,RECS}$
525
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575
600
625
700
500
475
400
500c,E
525c,E
550c,E
G_e
Y_e
B_e
R_e
CIE 1931
y
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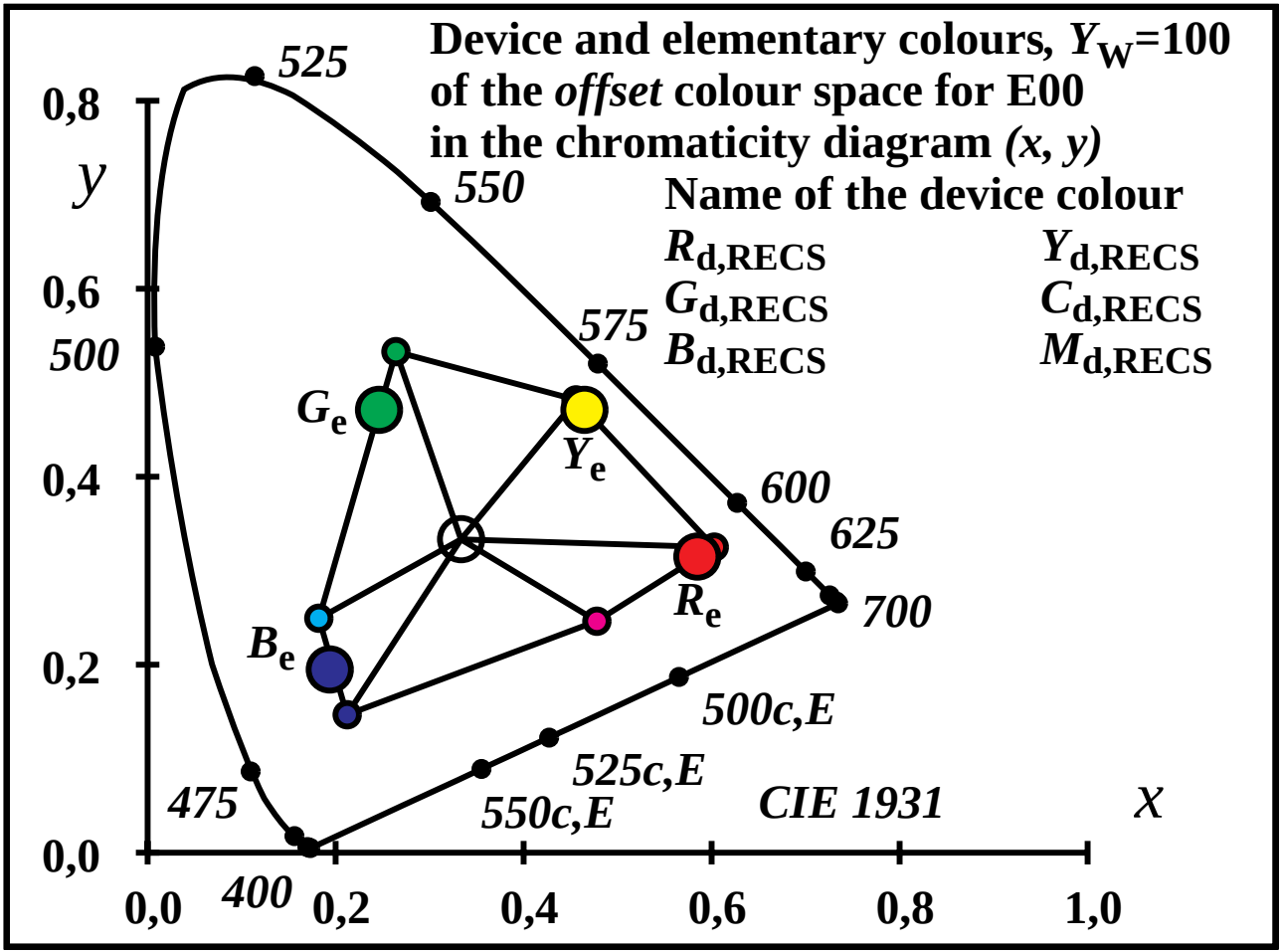
Device and elementary colours, Y_W=100
of the *offset* colour space for E00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
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625
700
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475
400
500c,E
525c,E
550c,E
CIE 1931
G_e
Y_e
R_e
B_e
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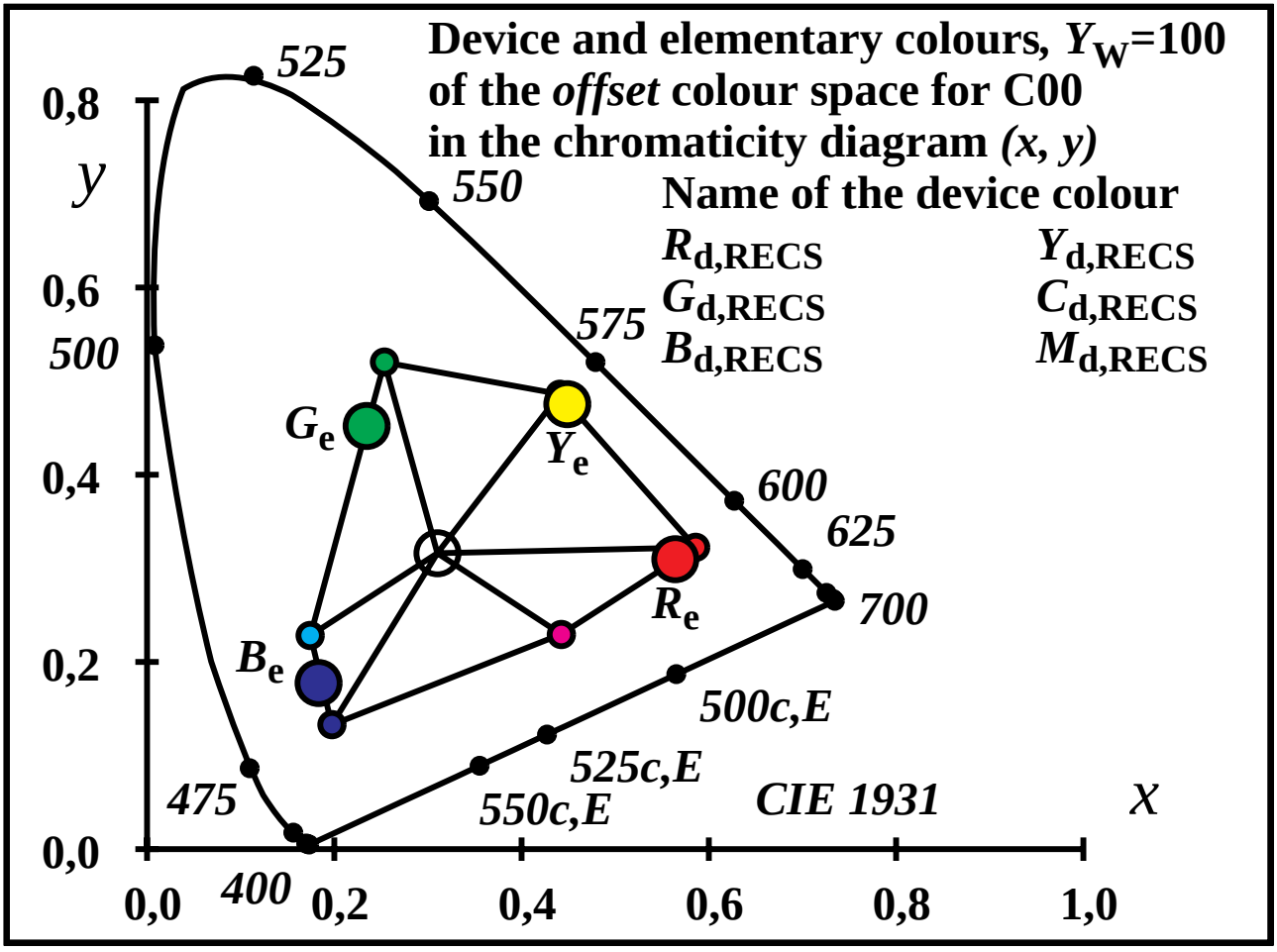
Device and elementary colours, Y_W=100
of the *offset* colour space for C00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
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575
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625
700
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475
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500c,E
525c,E
550c,E
CIE 1931
G_e
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B_e
y
x
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0,8
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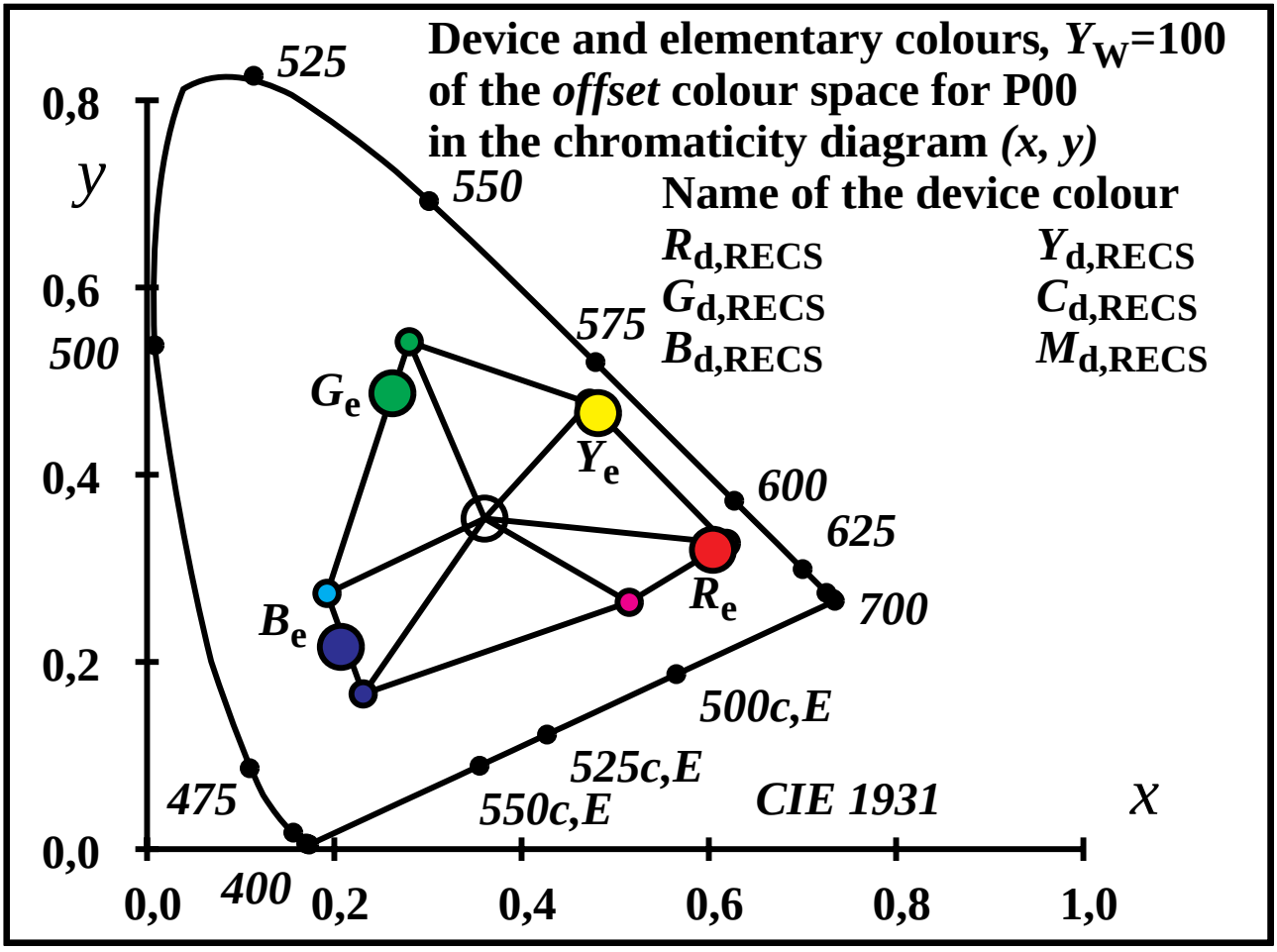
Device and elementary colours, Y_W=100
of the *offset* colour space for P00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
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475
400
500c,E
525c,E
550c,E
CIE 1931
G_e
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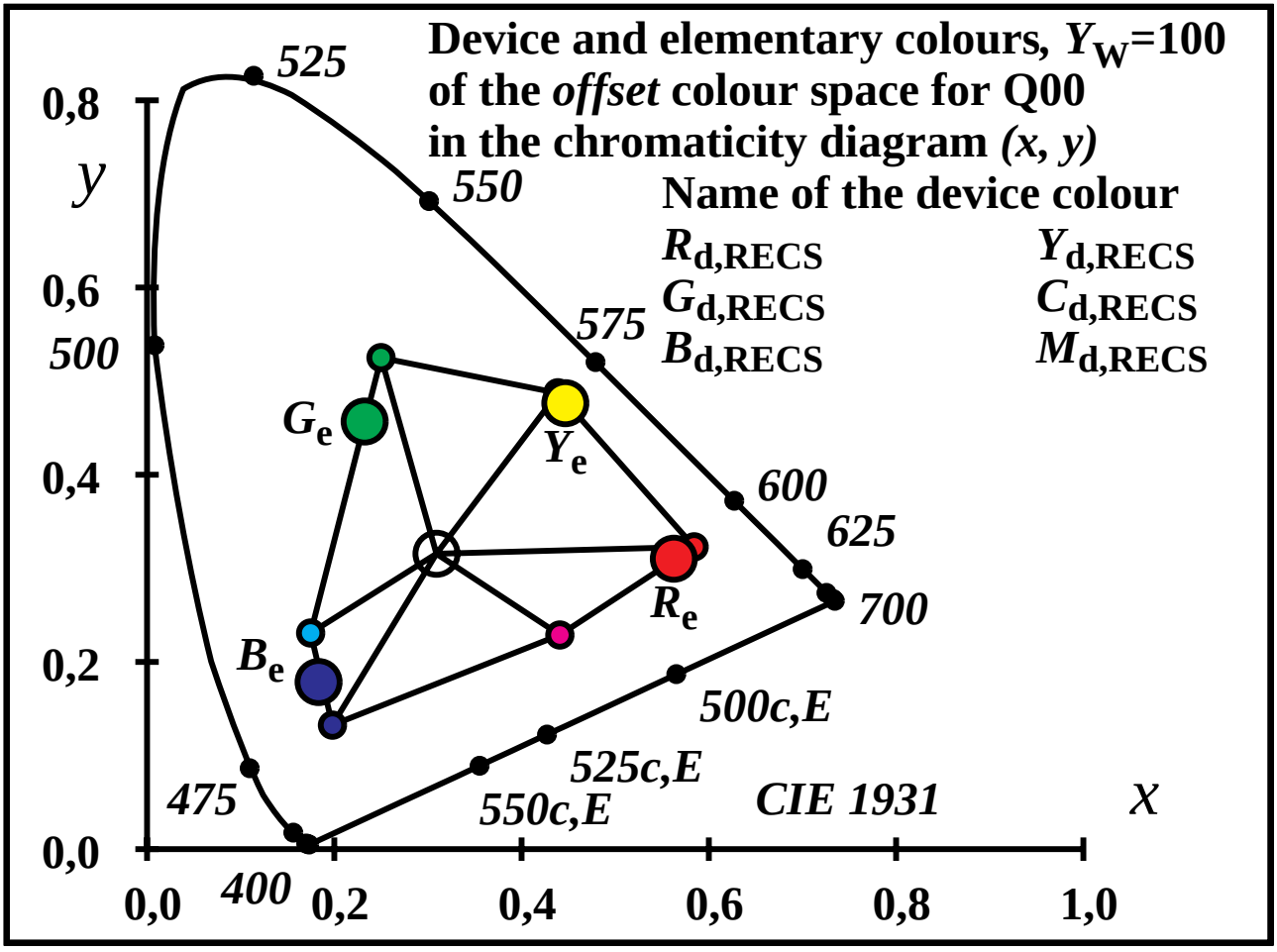
x


Device and elementary colours, Y_W=100
of the *offset* colour space for Q00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
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500c,E
525c,E
550c,E
CIE 1931
G_e
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B_e
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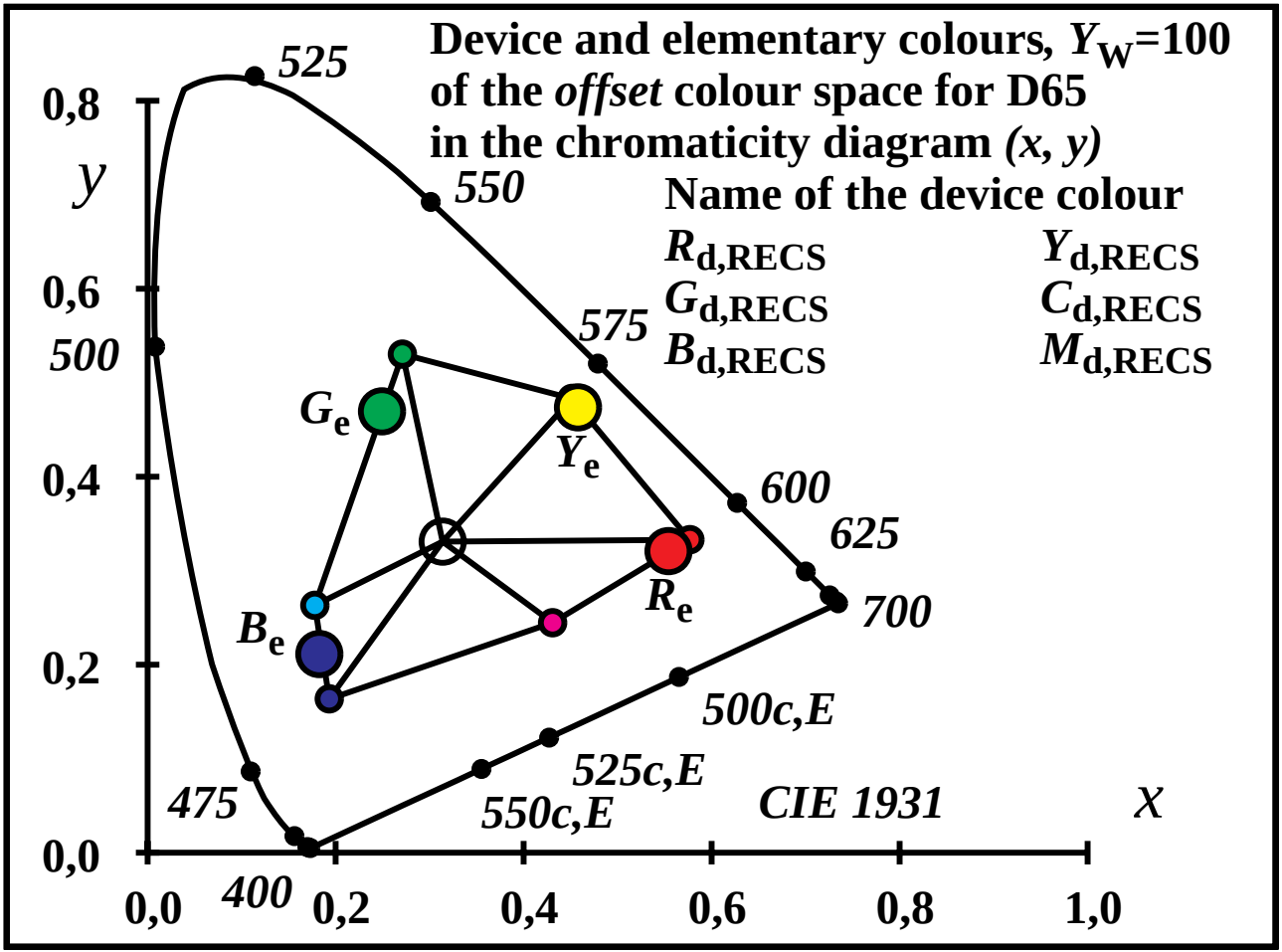
Device and elementary colours, Y_W=100
of the *offset* colour space for D65
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
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500c,E
525c,E
550c,E
G_e
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CIE 1931
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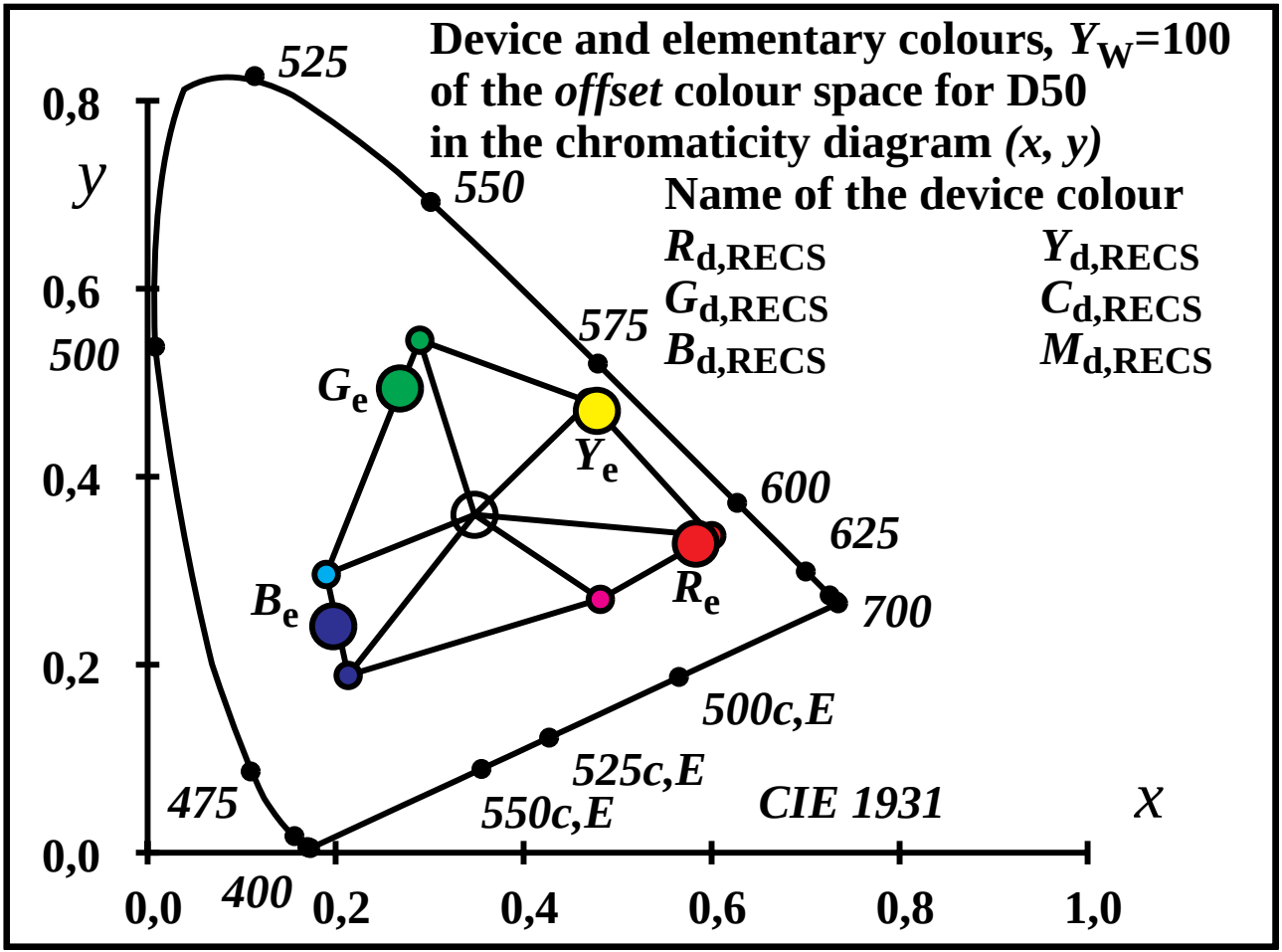
Device and elementary colours, Y_W=100
of the *offset* colour space for D50
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
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525c,E
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CIE 1931
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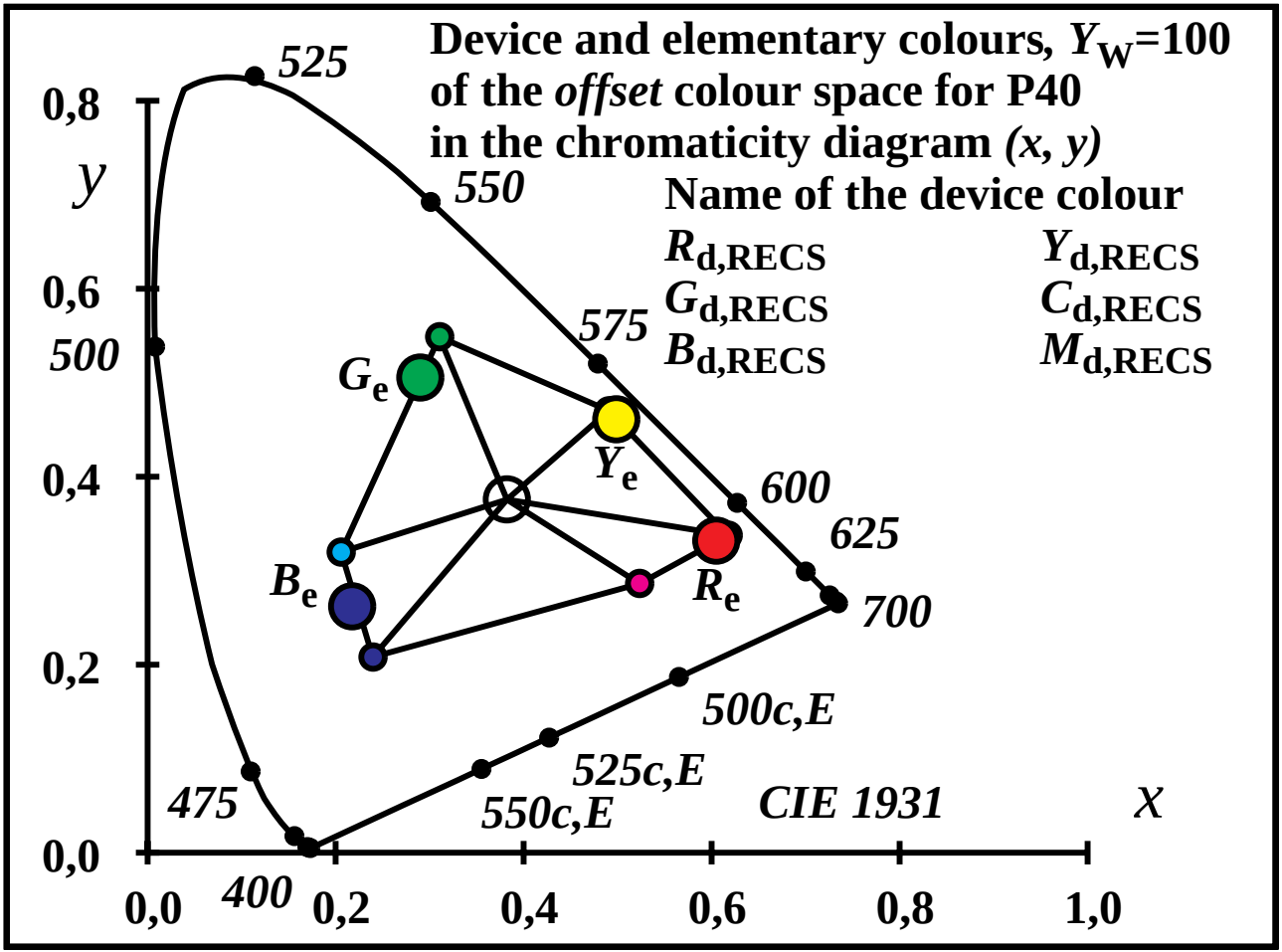
Device and elementary colours, Y_W=100
of the *offset* colour space for P40
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$
$G_{d,RECS}$
$B_{d,RECS}$
$Y_{d,RECS}$
$C_{d,RECS}$
$M_{d,RECS}$
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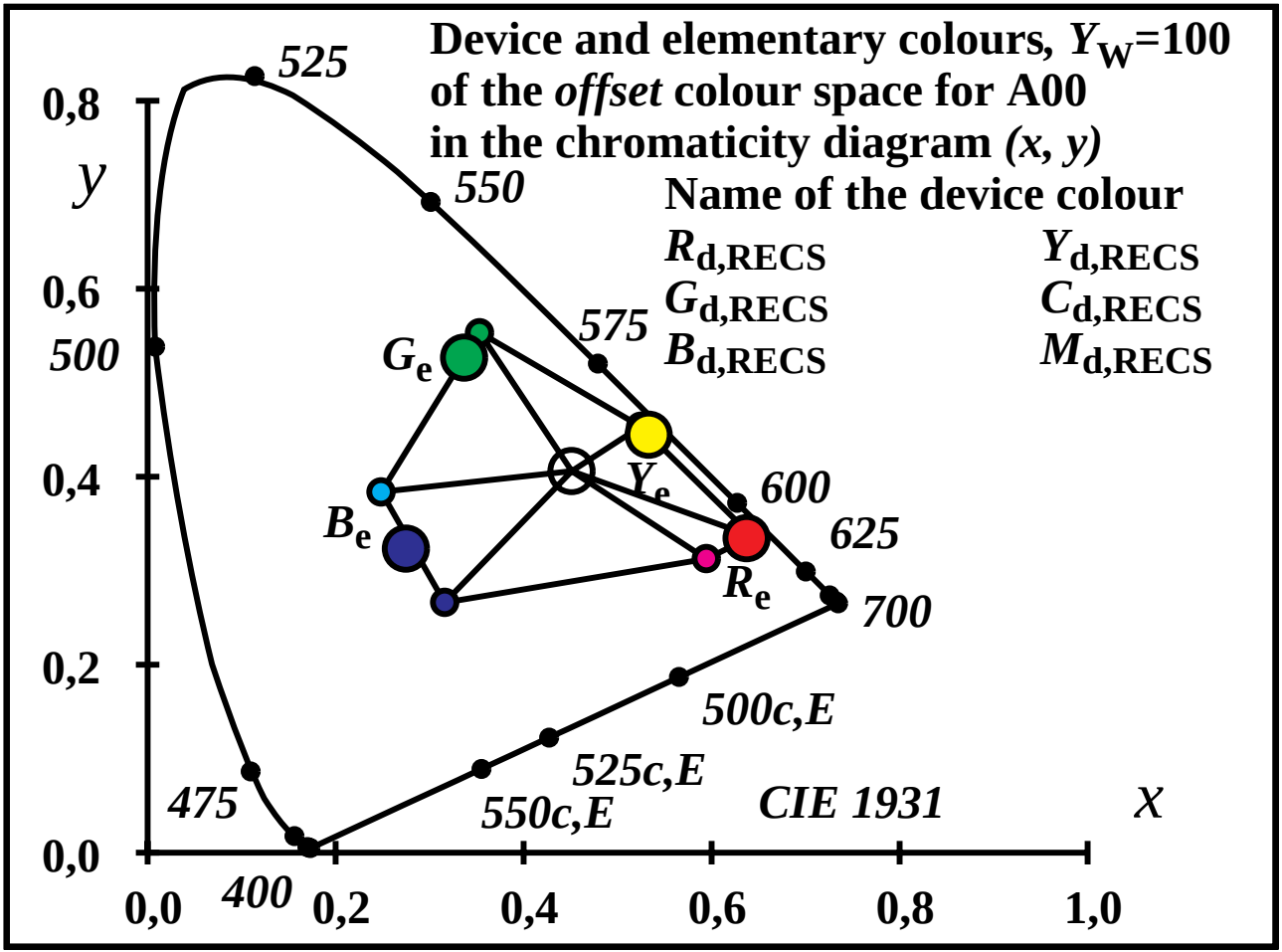
Device and elementary colours, Y_W=100
of the *offset* colour space for A00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$
$G_{d,RECS}$
$B_{d,RECS}$
$Y_{d,RECS}$
$C_{d,RECS}$
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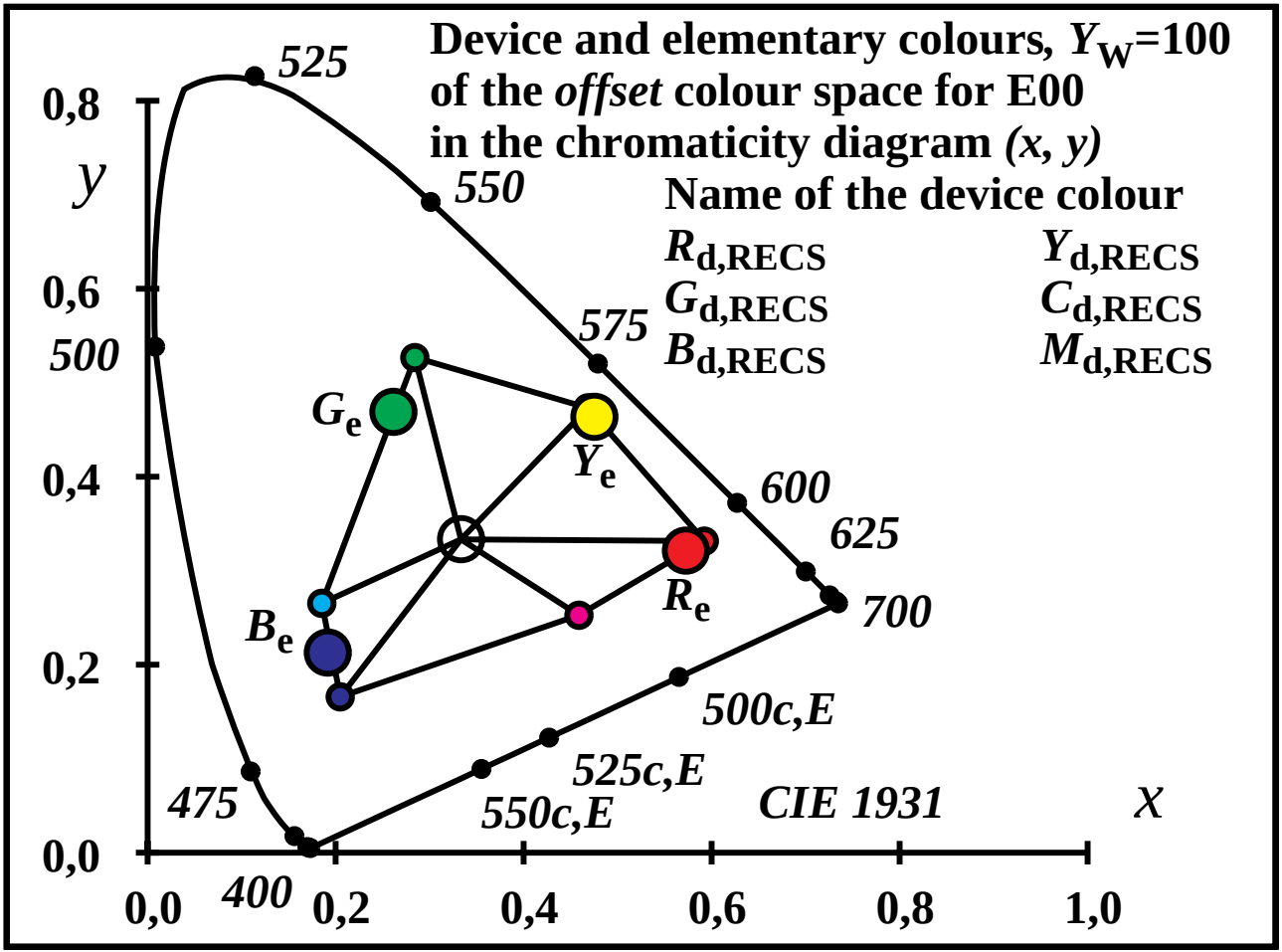
Device and elementary colours, Y_W=100
of the *offset* colour space for E00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
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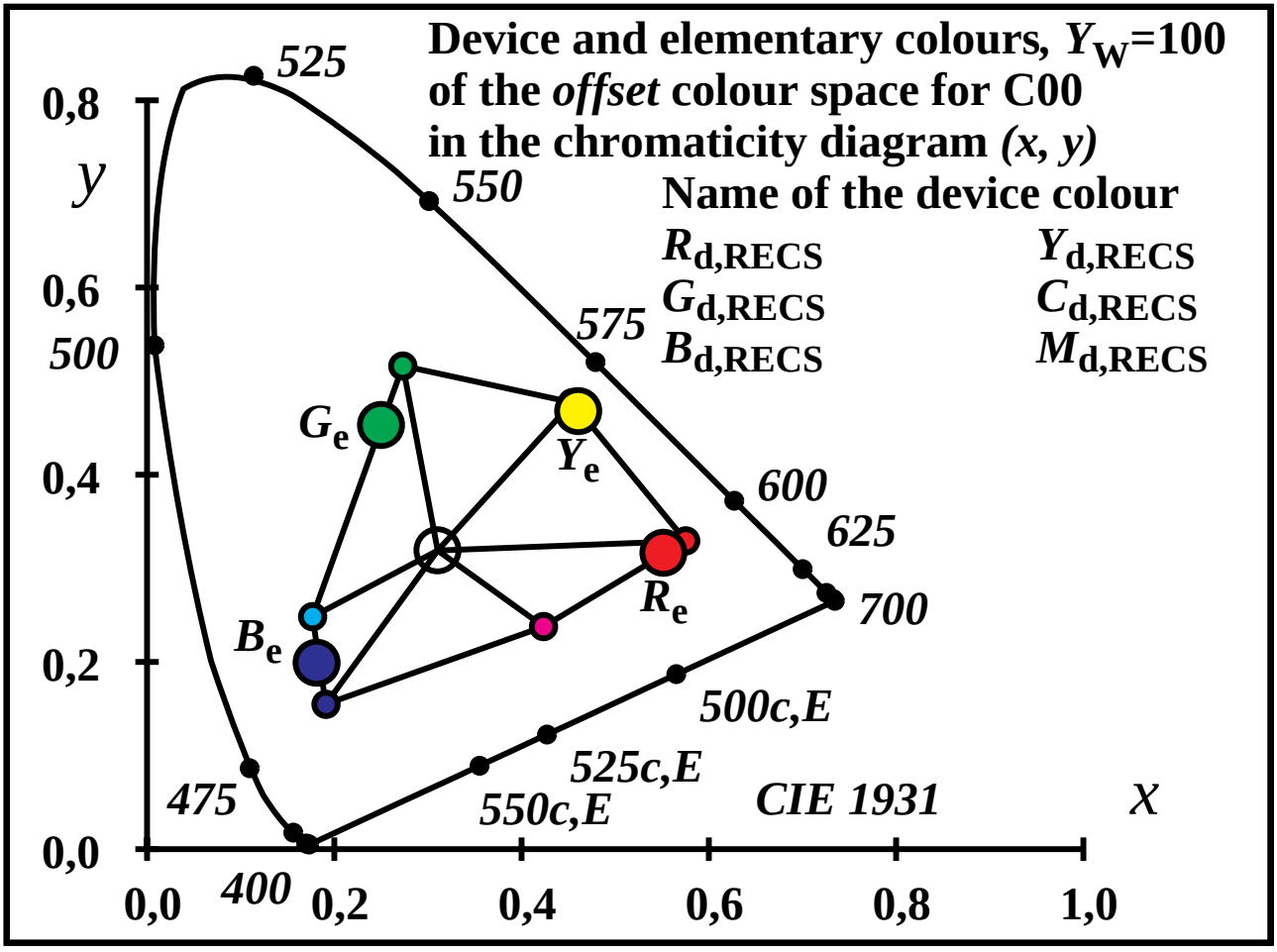
Device and elementary colours, Y_W=100
of the *offset* colour space for C00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
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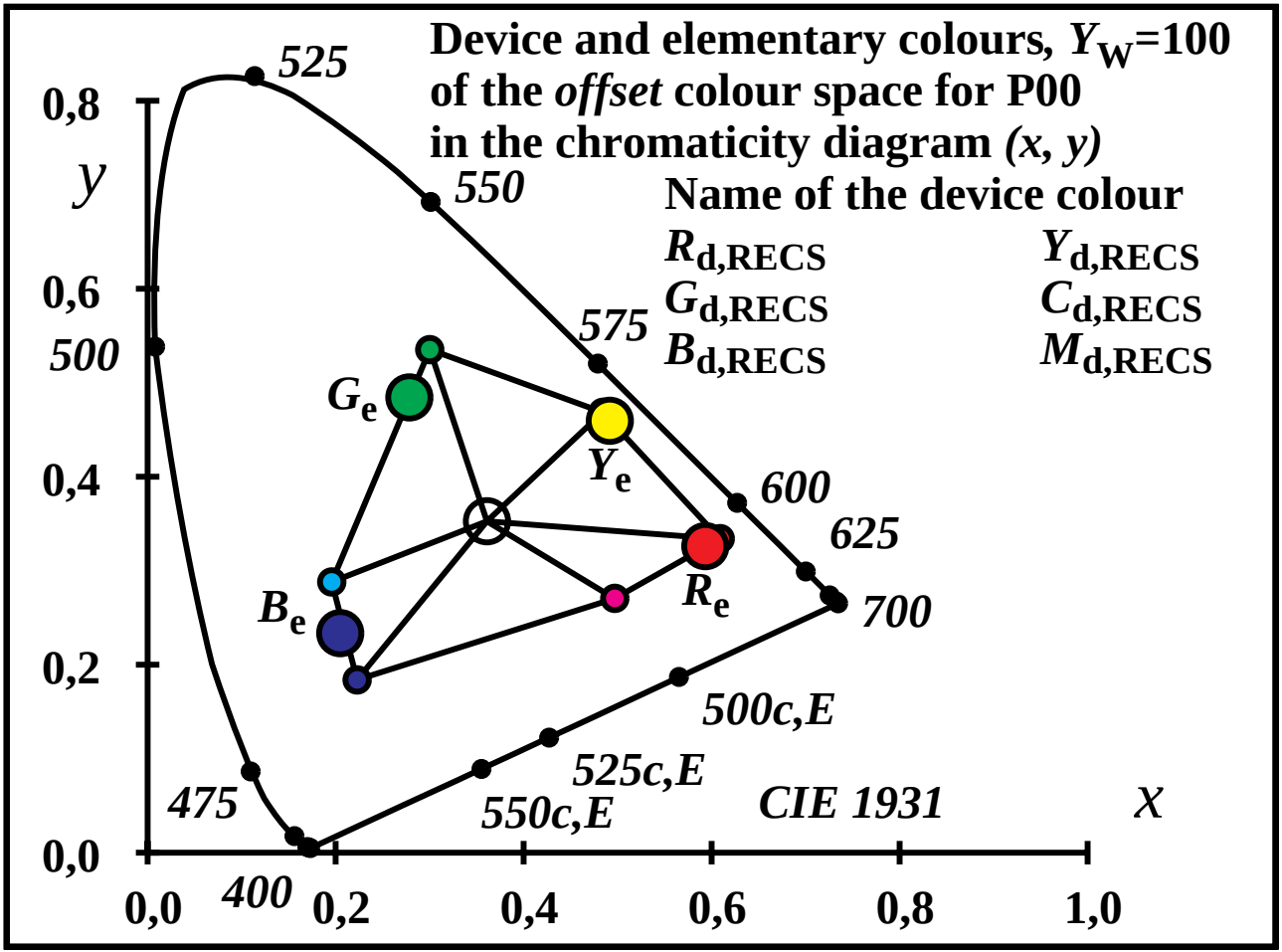
Device and elementary colours, Y_W=100
of the *offset* colour space for P00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
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$B_{d,RECS}$
$Y_{d,RECS}$
$C_{d,RECS}$
$M_{d,RECS}$
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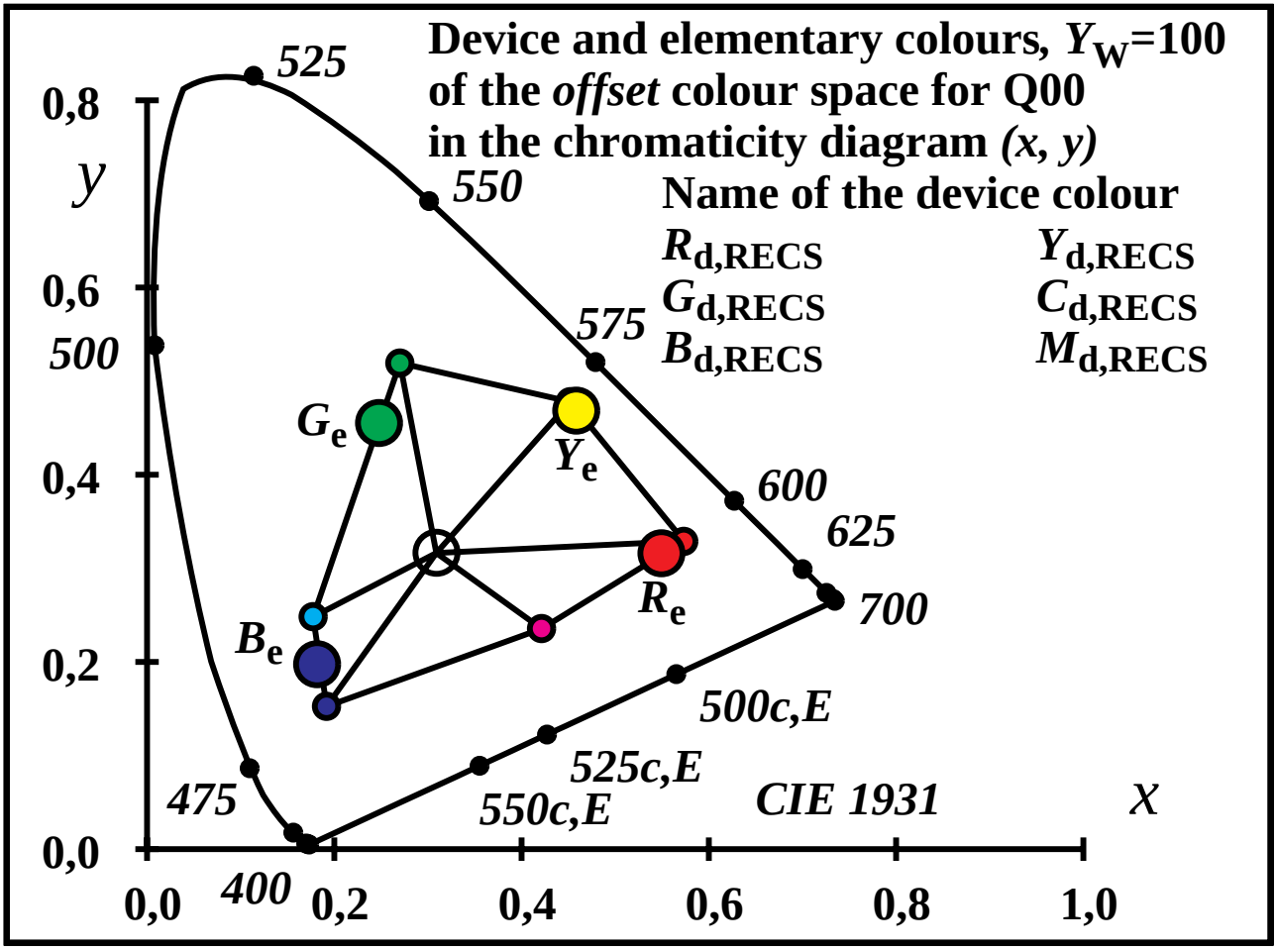
Device and elementary colours, Y_W=100
of the *offset* colour space for Q00
in the chromaticity diagram (*x*, *y*)
Name of the device colour
$R_{d,RECS}$ $Y_{d,RECS}$
$G_{d,RECS}$ $C_{d,RECS}$
$B_{d,RECS}$ $M_{d,RECS}$
525
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500c,E
525c,E
550c,E
G_e
Y_e
R_e
B_e
CIE 1931
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1,0