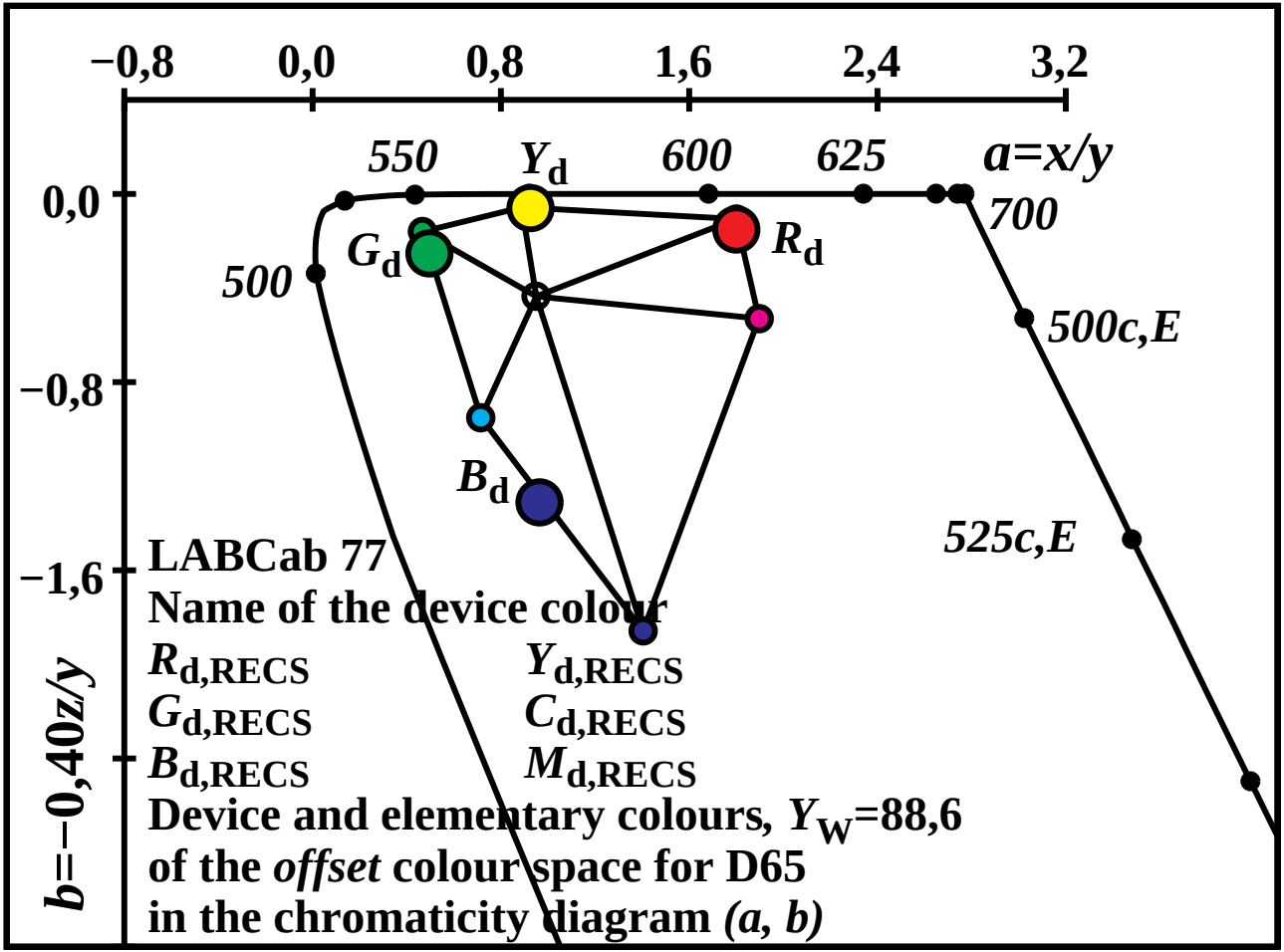
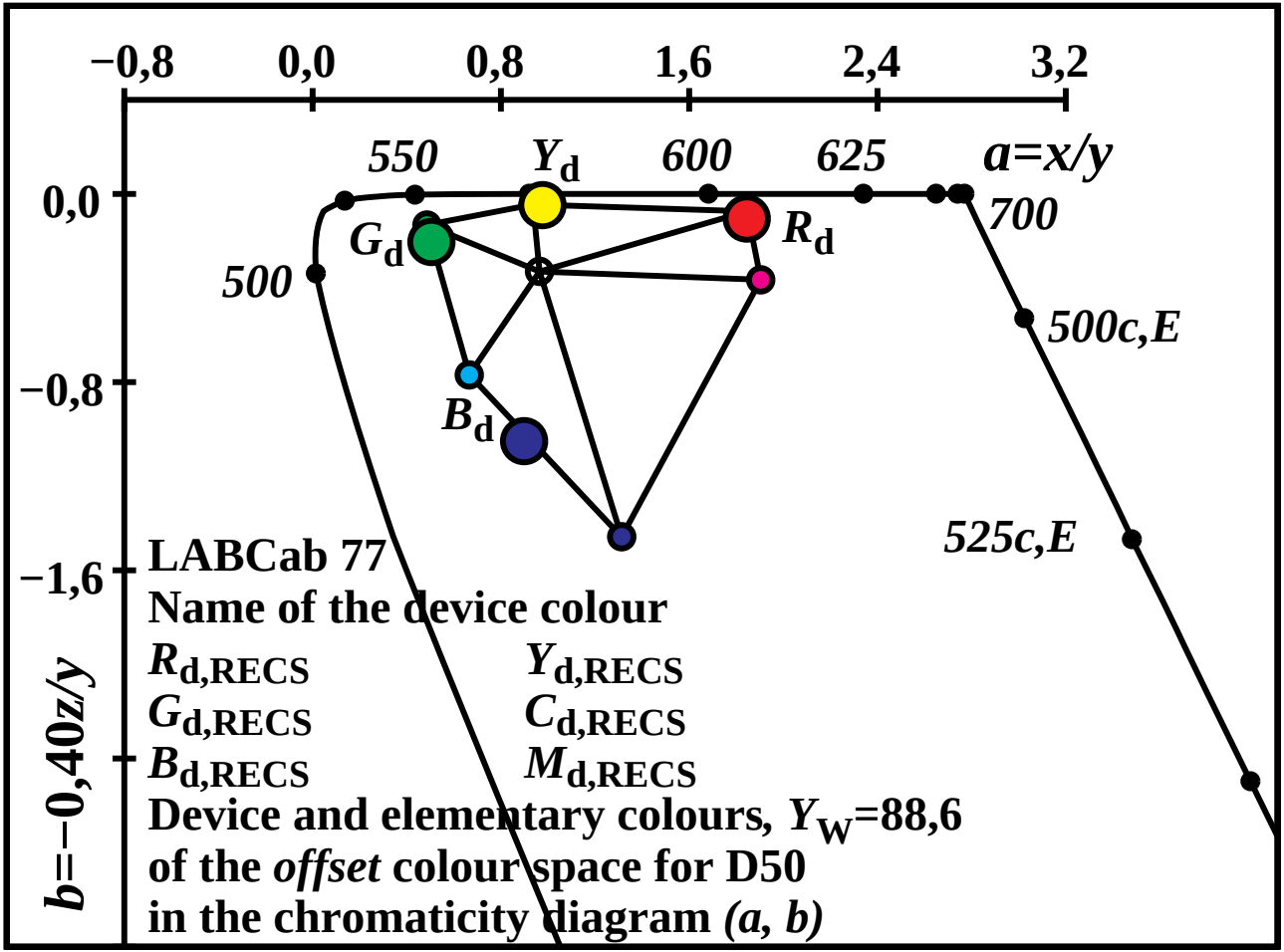


1−000030−L0 SE831−2A_1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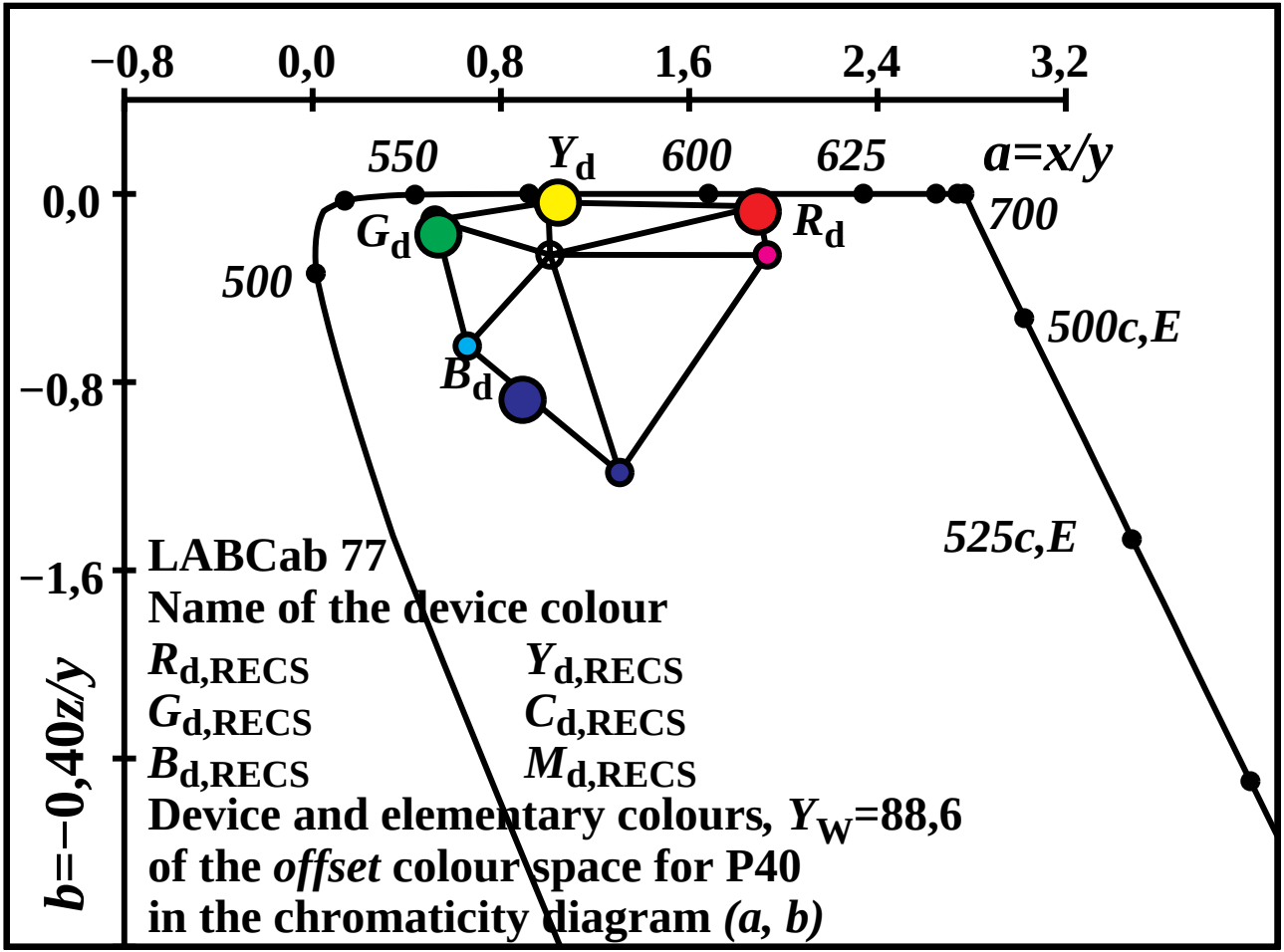
0,0
0,8
1,6
2,4
3,2
a=x/y
550
Yd
600
625
700
0,0
Gd
Rd
500
500c,E
−0,8
Bd
525c,E
−1,6
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for D50
in the chromaticity diagram (a, b)
b=−0,40z/y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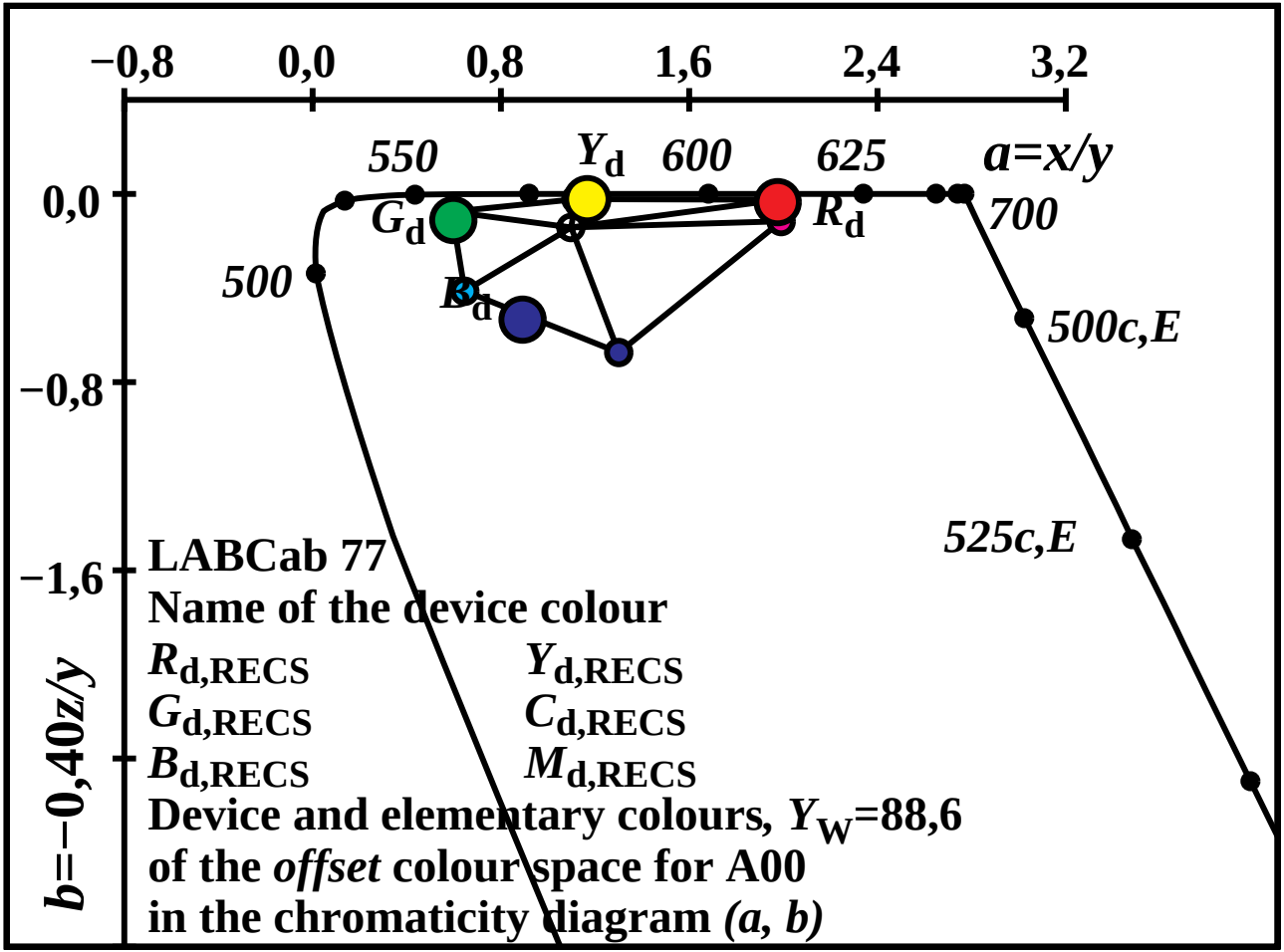
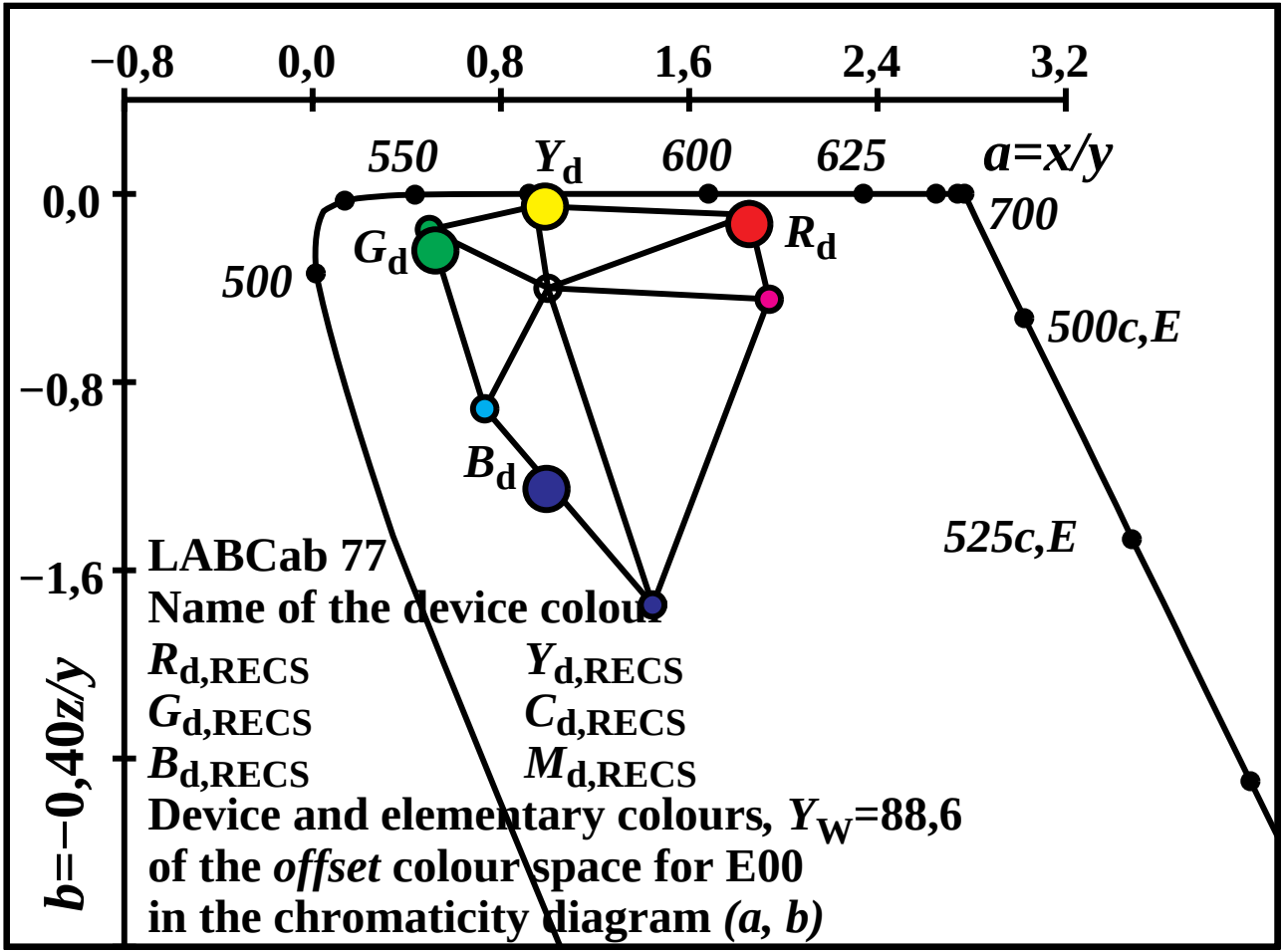
0,8
1,6
2,4
3,2
a=x/y
550
Yd
600
625
700
0,0
Gd
Rd
500
500c,E
−0,8
Bd
525c,E
−1,6
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for P40
in the chromaticity diagram (a, b)
b=−0,40z/y



1−000030−L0 SE831−2A_1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0,8
1,6
2,4
3,2
a=x/y
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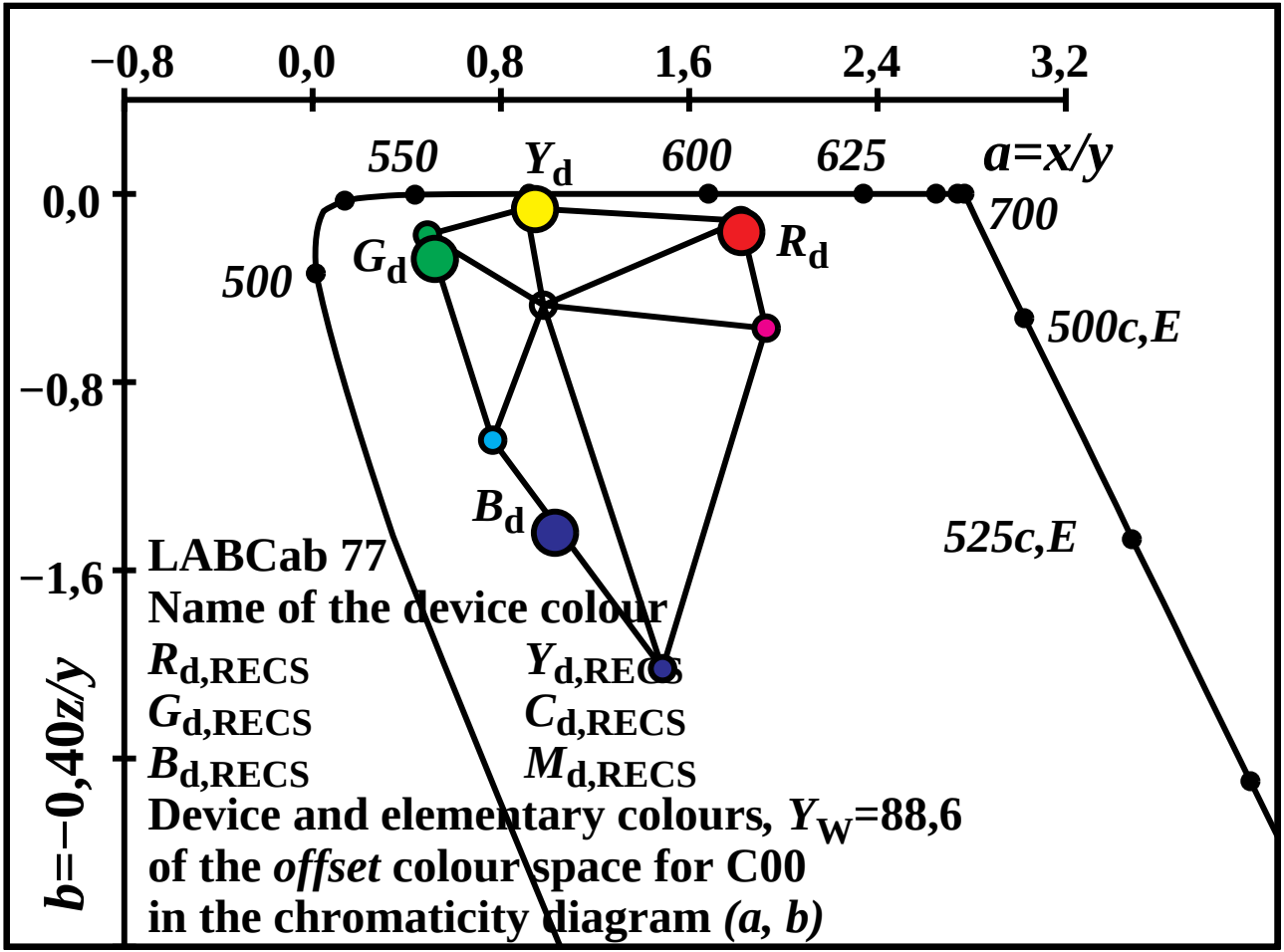
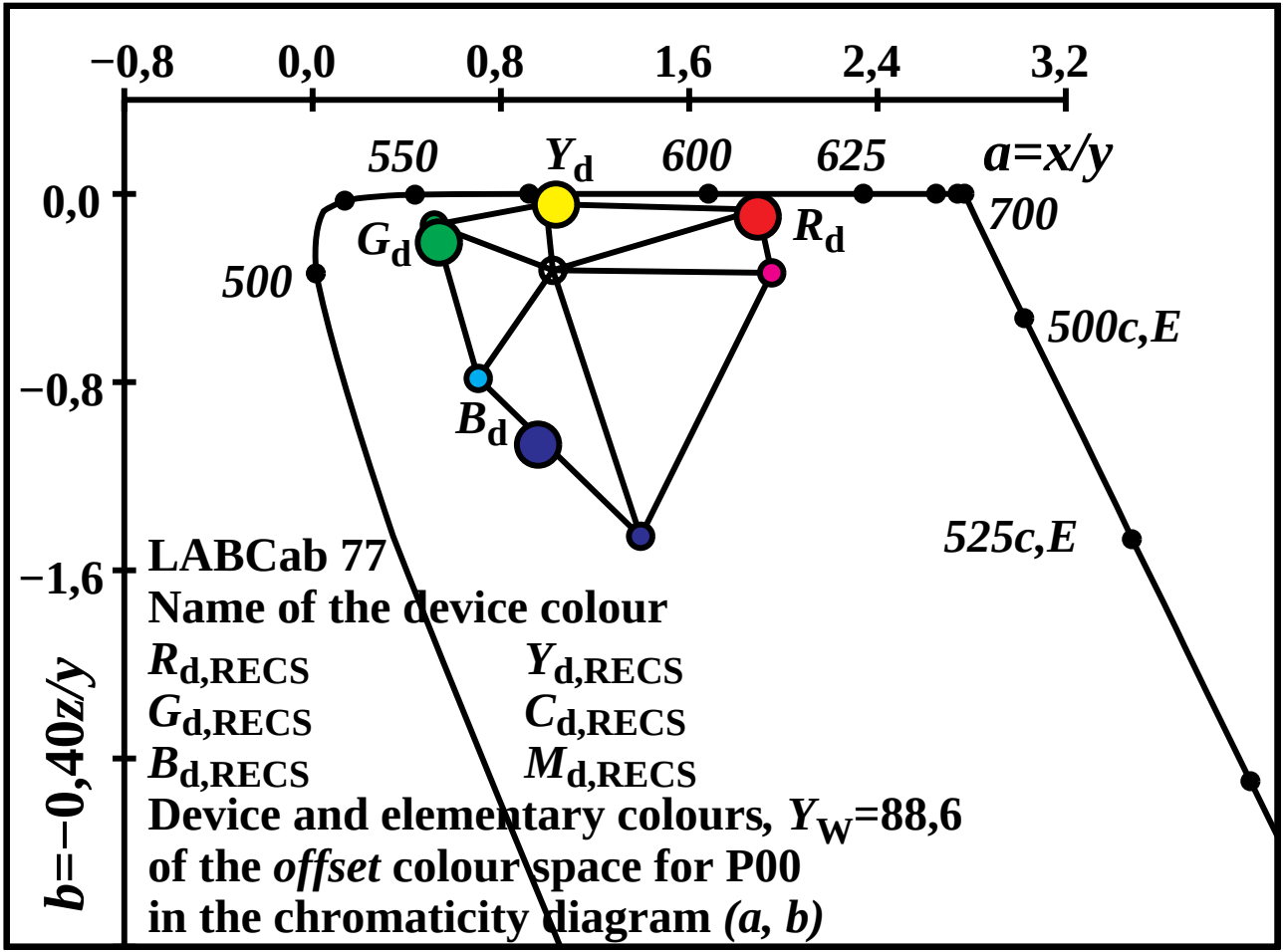
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Gd,RECS
Bd,RECS
Yd,RECS
Cd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for E00
in the chromaticity diagram (a, b)



1−000030−L0 SE831−2A_1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0,8
1,6
2,4
3,2
a=x/y
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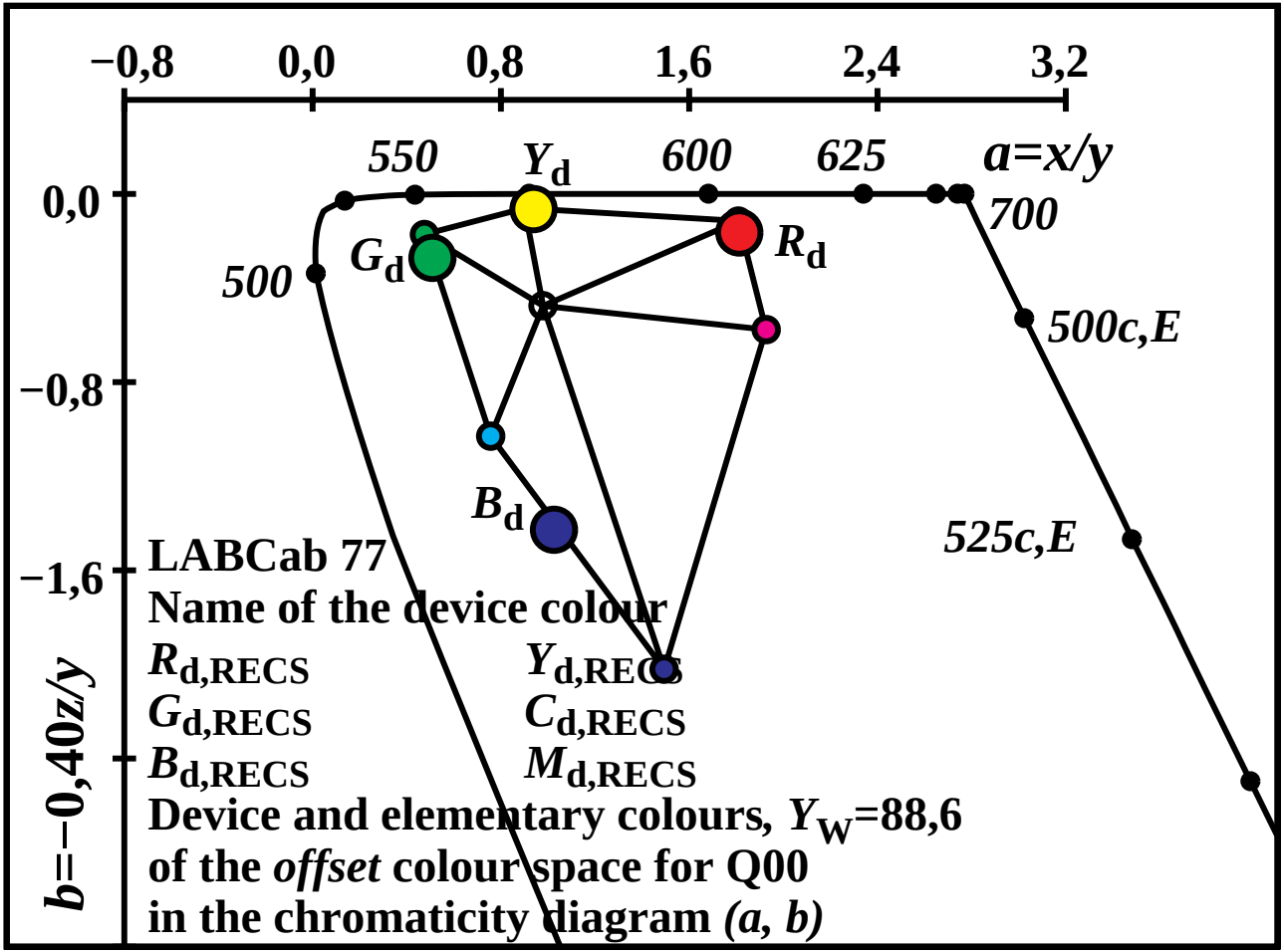
Yd
600
625
700
0,0
Gd
Rd
500
500c,E
−0,8
Bd
525c,E
−1,6
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for P00
in the chromaticity diagram (a, b)
b=−0,40z/y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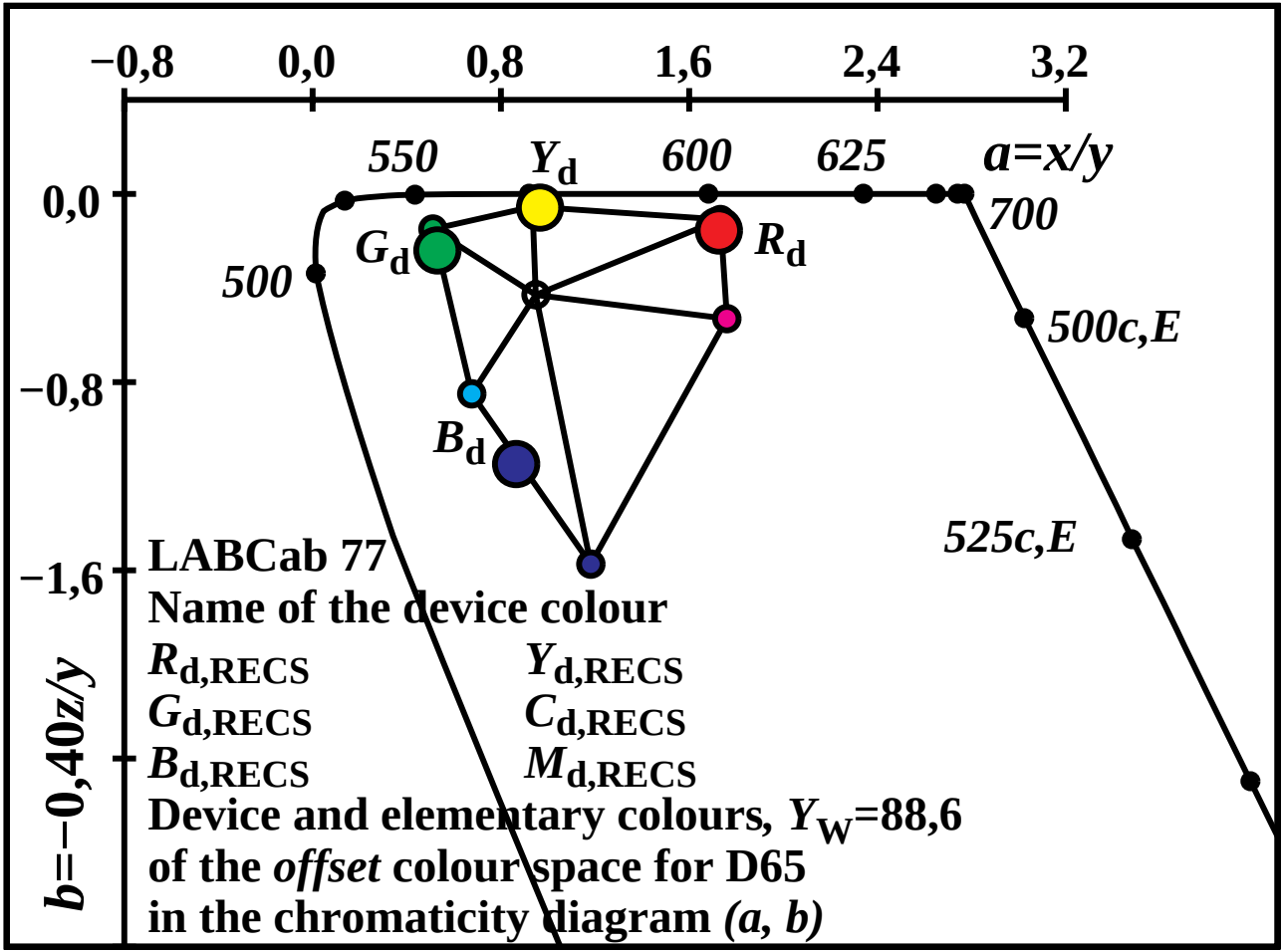
0,0
0,8
1,6
2,4
3,2
a=x/y
550
600
625
700
500
500c,E
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
Yd
Gd
Rd
Bd
LABCab 77
Name of the device colour
Rd,RECS
Gd,RECS
Bd,RECS
Yd,RECS
Cd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for Q00
in the chromaticity diagram (a, b)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0,8
1,6
2,4
3,2
a=x/y
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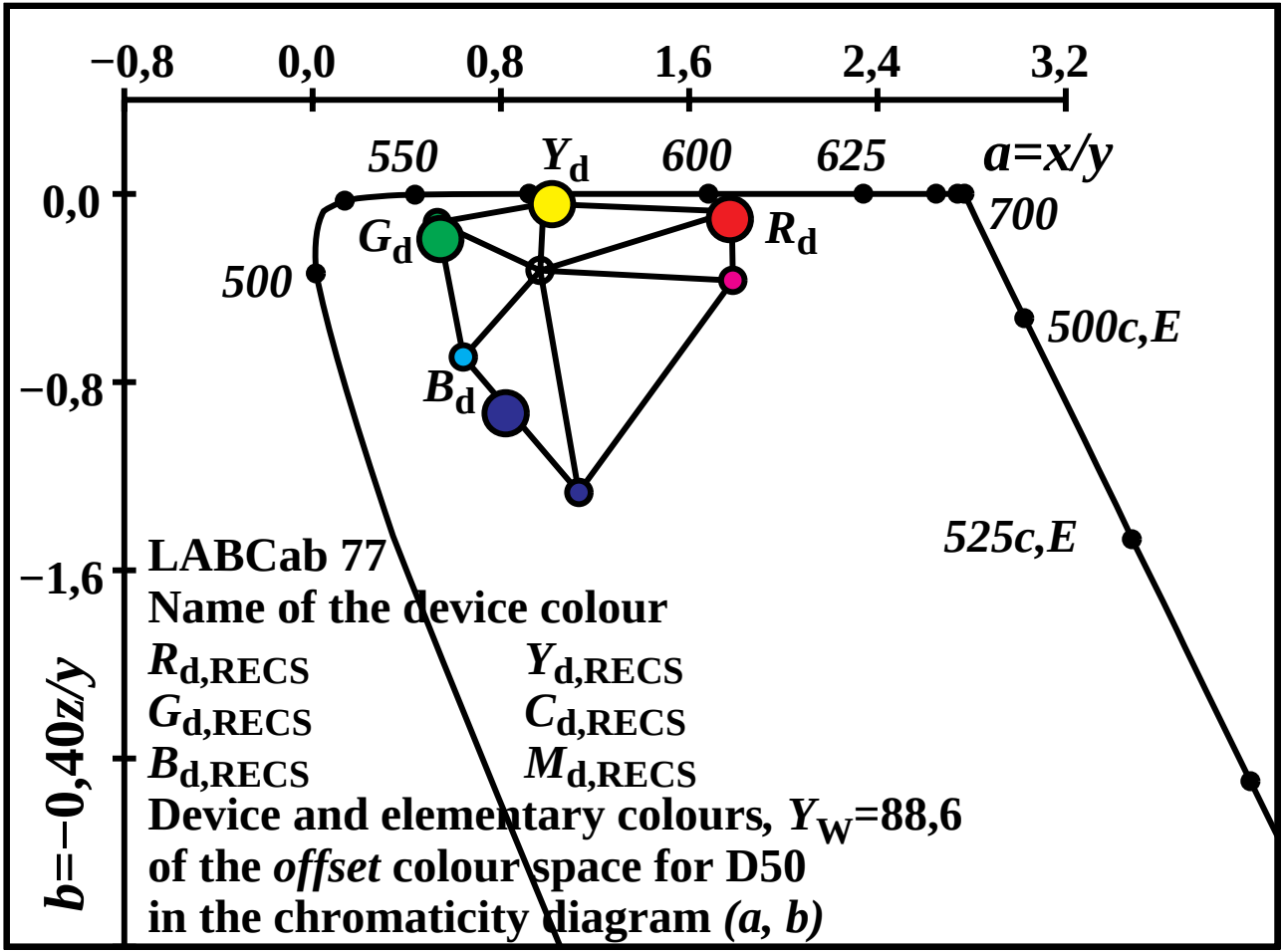
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for D65
in the chromaticity diagram (a, b)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0,8
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2,4
3,2
a=x/y
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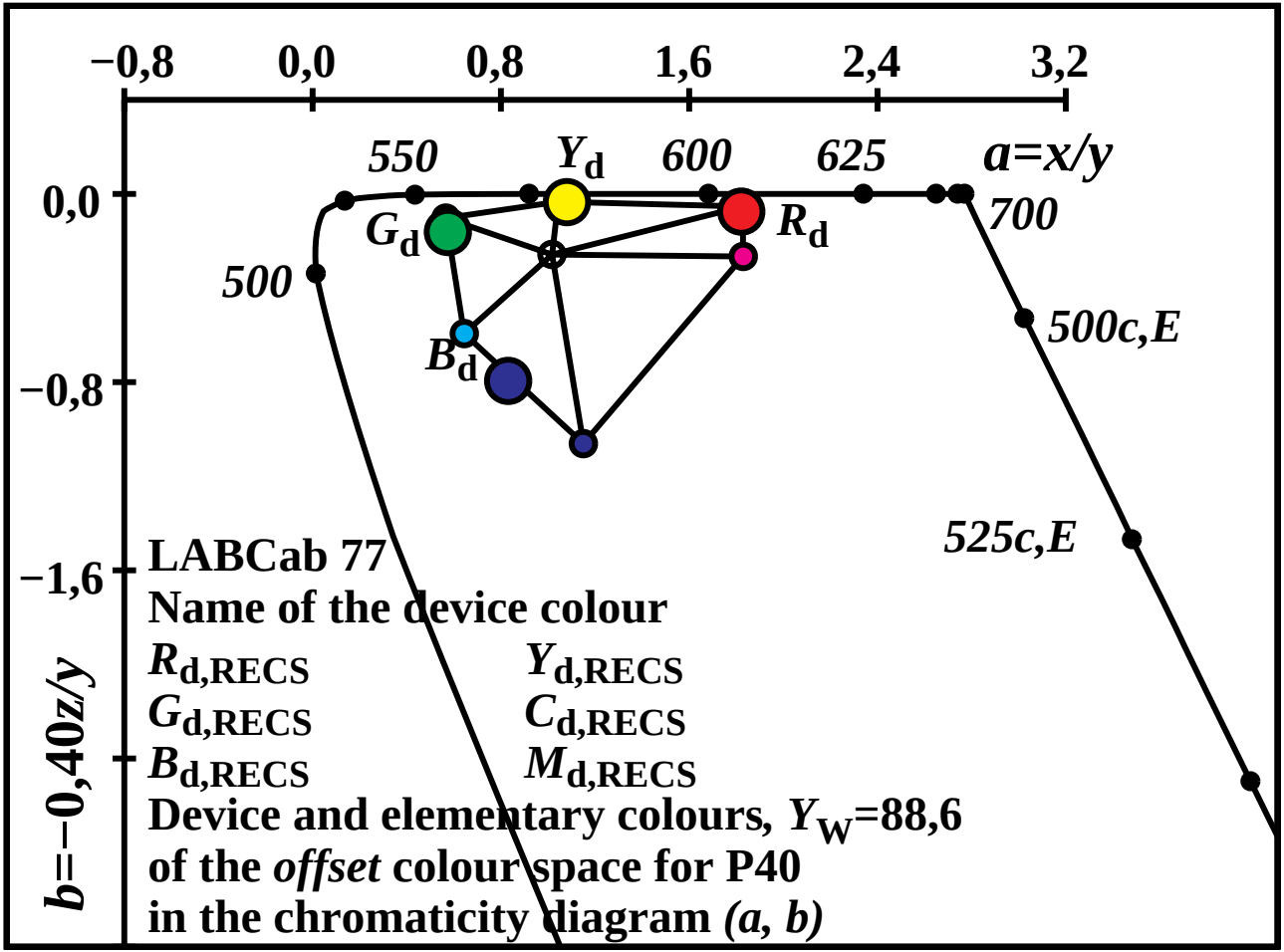
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for D50
in the chromaticity diagram (a, b)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2,4
3,2
a=x/y
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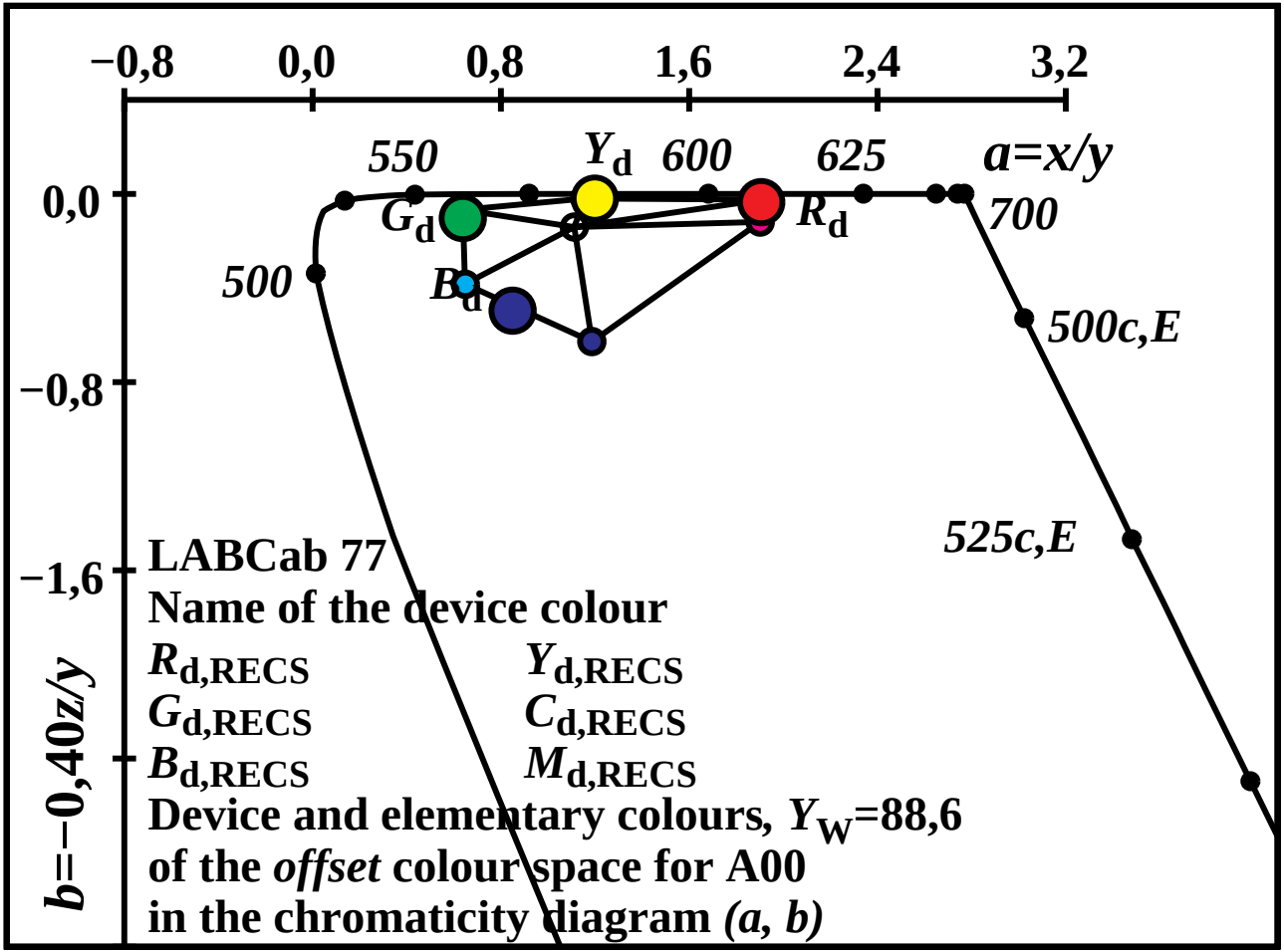
Yd
600
625
700
0,0
Gd
Rd
500
500c,E
Bd
−0,8
525c,E
−1,6
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for P40
in the chromaticity diagram (a, b)
b=−0,40z/y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1,6
2,4
3,2
a=x/y
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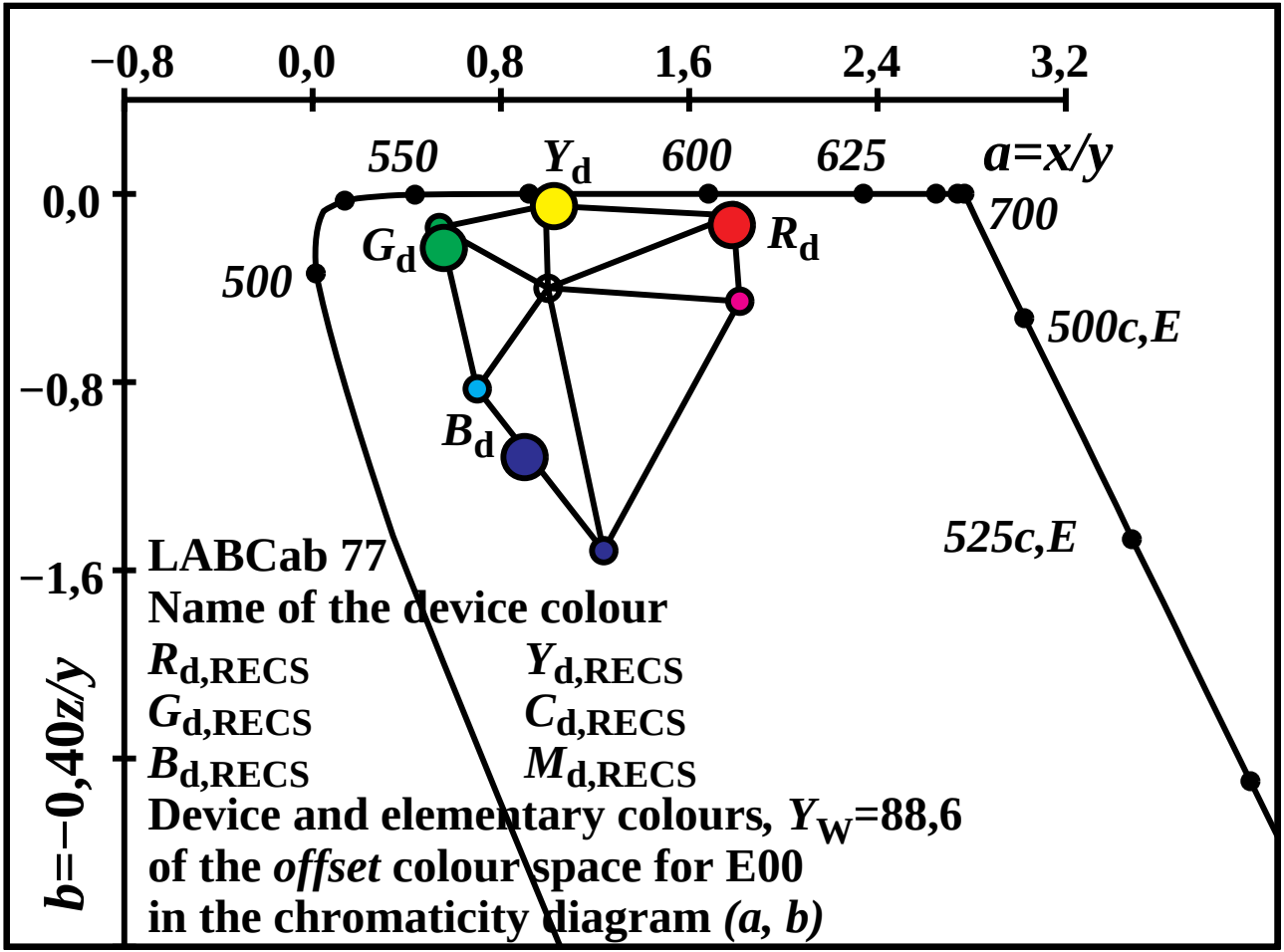
Yd
600
625
700
Gd
Rd
Bd
500
500c,E
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for A00
in the chromaticity diagram (a, b)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1,6
2,4
3,2
a=x/y
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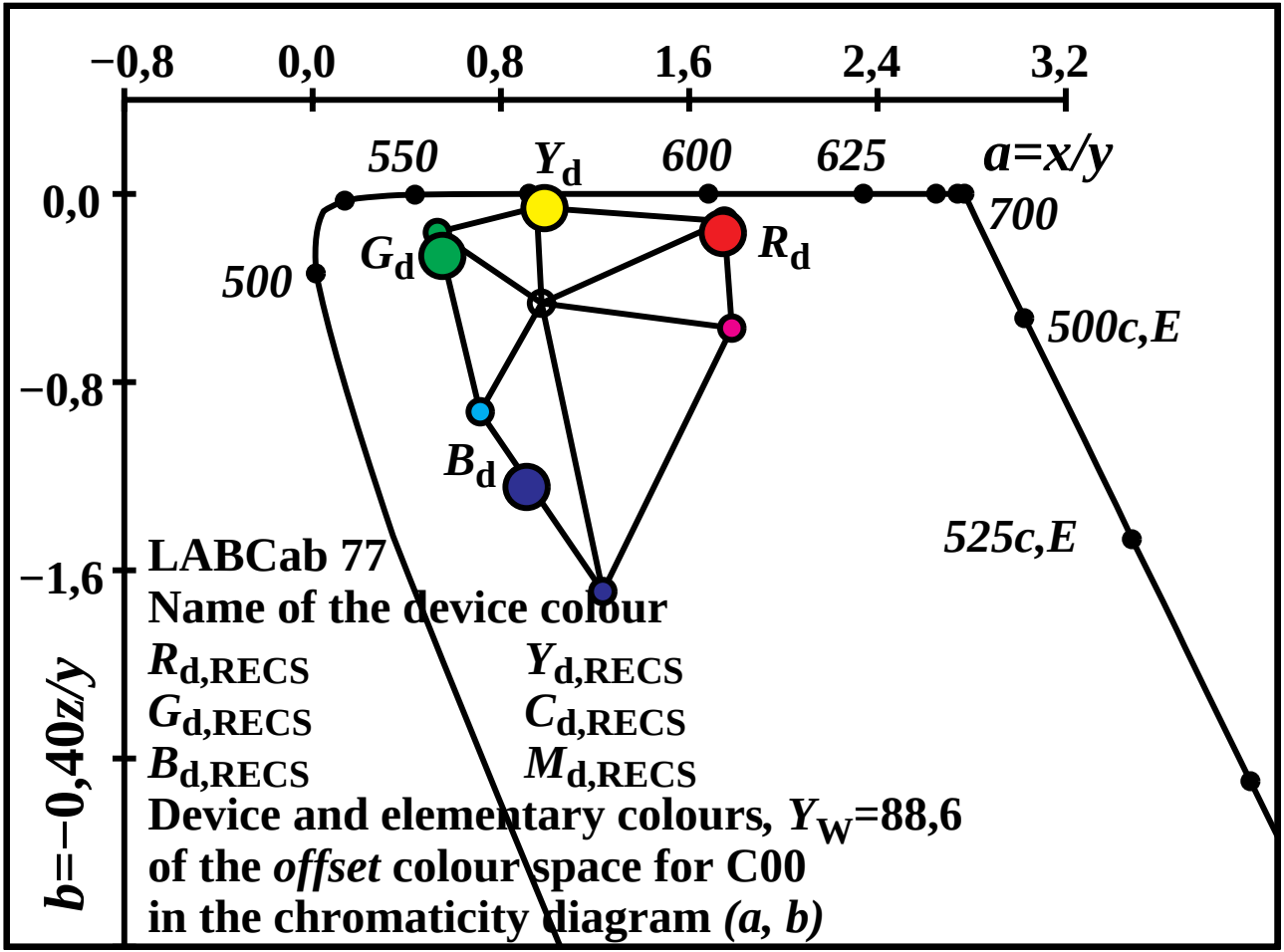
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for E00
in the chromaticity diagram (a, b)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3,2
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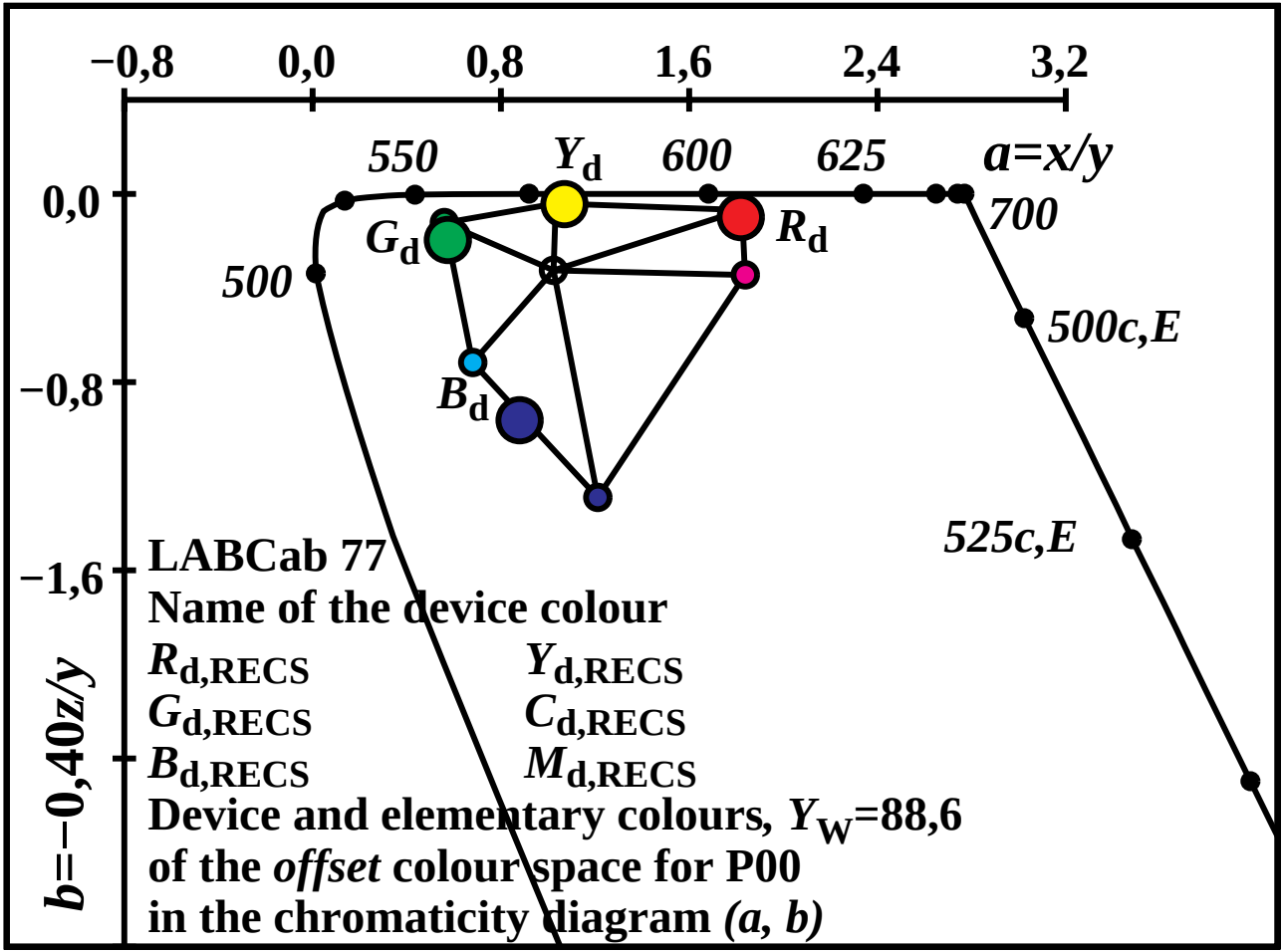
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for C00
in the chromaticity diagram (a, b)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0,8
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2,4
3,2
a=x/y
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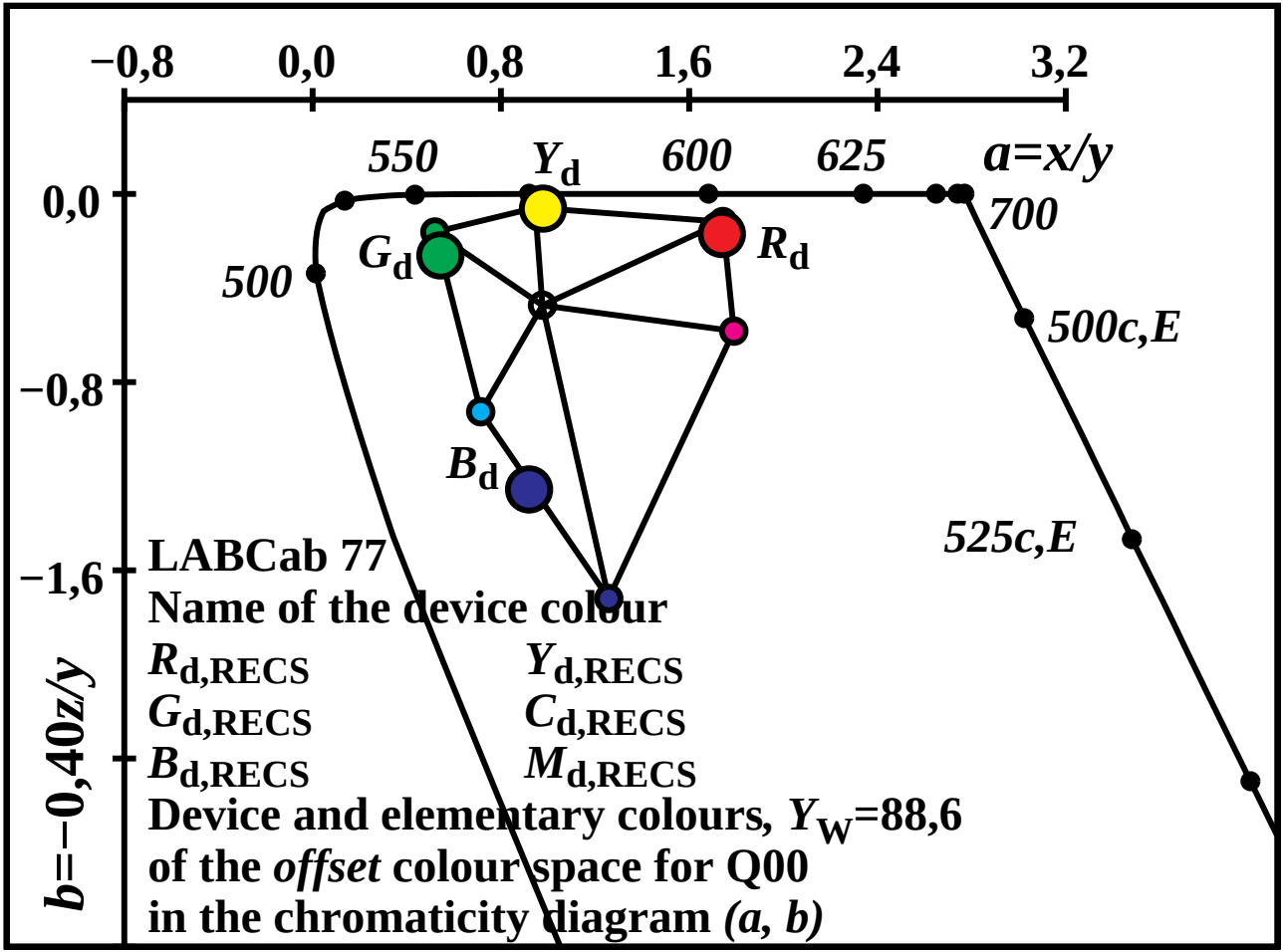
Yd
600
625
700
0,0
Gd
Rd
500
500c,E
−0,8
Bd
525c,E
−1,6
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for P00
in the chromaticity diagram (a, b)
b=−0,40z/y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0,8
1,6
2,4
3,2
a=x/y
550
Yd
600
625
700
500
Gd
Rd
500c,E
Bd
525c,E
0,0
−0,8
−1,6
b=−0,40z/y
LABCab 77
Name of the device colour
Rd,RECS
Yd,RECS
Gd,RECS
Cd,RECS
Bd,RECS
Md,RECS
Device and elementary colours, YW=88,6
of the offset colour space for Q00
in the chromaticity diagram (a, b)