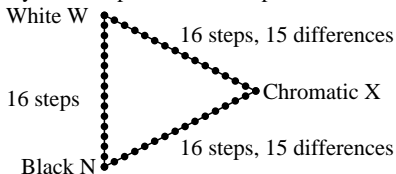


Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.

There are at maximum 45 distinguishable steps.

All steps of the three series N–W, W–X and X–N should be distinguishable on all pages.

Are the three 16step series distinguishable on all pages? **underline: Yes/No**

only in case of No: Are the three 16 step series on Page x of 10 pages distinguishable?

Underline Yes/No and give in case of No the number of distinguishable steps?

Page 1: Yes/No, if No ../45 step differences are distinguishable of O = Orange Red

Page 2: Yes/No, if No ../45 step differences are distinguishable of Y = Yellow

Page 3: Yes/No, if No ../45 step differences are distinguishable of L = Leaf green

Page 4: Yes/No, if No ../45 step differences are distinguishable of C = Cyan blue

Page 5: Yes/No, if No ../45 step differences are distinguishable of V = Violett blue

Page 6: Yes/No, if No ../45 step differences are distinguishable of M = Magenta Red

Page 7: Yes/No, if No ../45 step differences are distinguishable of R = Elementary Red

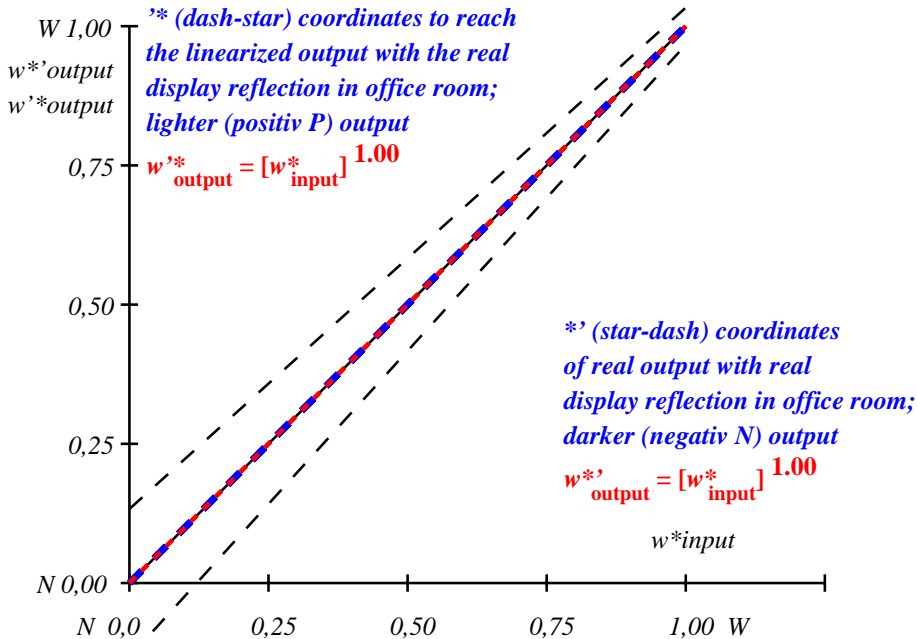
Page 8: Yes/No, if No ../45 step differences are distinguishable of J = Elementary yellow

Page 9: Yes/No, if No ../45 step differences are distinguishable of G = Elementary Green

Page 10: Yes/No, if No ../45 step differences are distinguishable of B = Elementary blue

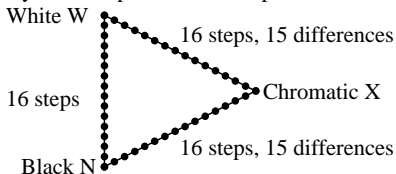
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-030-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.

There are at maximum 45 distinguishable steps.

All steps of the three series N–W, W–X and X–N should be distinguishable on **all** pages.

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Page 5: Yes/No, if No ../45 step differences are distinguishable of V = Violett blue

Page 6: Yes/No, if No ../45 step differences are distinguishable of M = Magenta Red

Page 7: Yes/No, if No ../45 step differences are distinguishable of R = Elementary Red

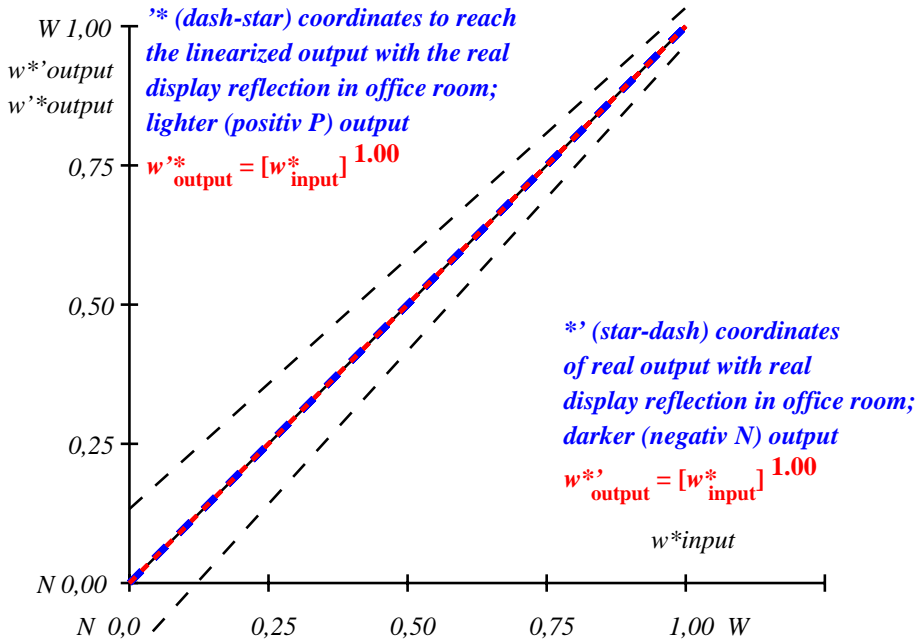
Page 8: Yes/No, if No ../45 step differences are distinguishable of J = Elementary yellow

Page 9: Yes/No, if No ../45 step differences are distinguishable of G = Elementary Green

Page 10: Yes/No, if No ../45 step differences are distinguishable of B = Elementary blue

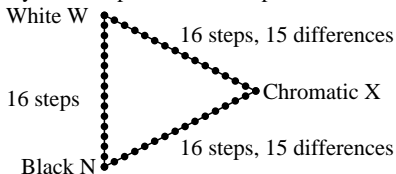
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-031-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.

There are at maximum 45 distinguishable steps.

All steps of the three series N–W, W–X and X–N should be distinguishable on **all** pages.

Are the three 16step series distinguishable on all pages? **underline: Yes/No**

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Page 5: Yes/No, if No ../45 step differences are distinguishable of V = Violett blue

Page 6: Yes/No, if No ../45 step differences are distinguishable of M = Magenta Red

Page 7: Yes/No, if No ../45 step differences are distinguishable of R = Elementary Red

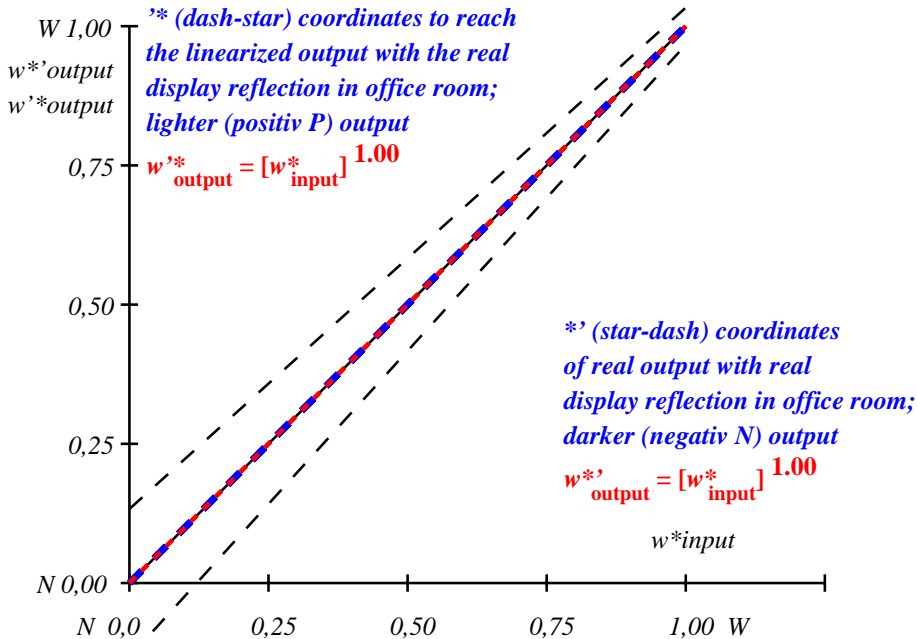
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Page 10: Yes/No, if No ../45 step differences are distinguishable of B = Elementary blue

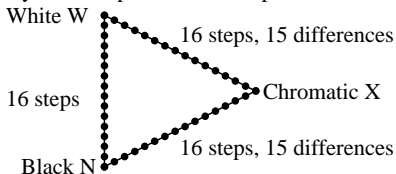
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-032-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
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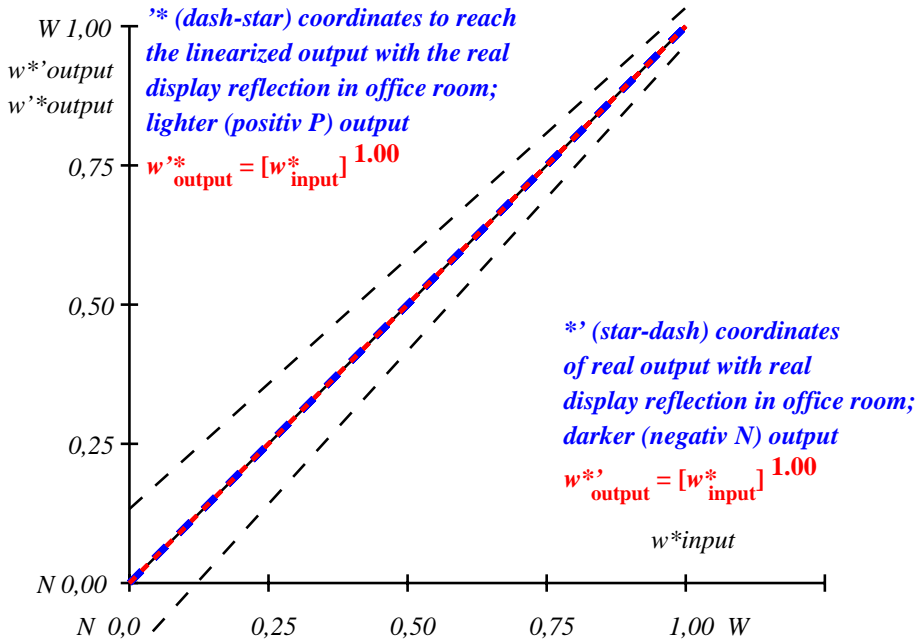
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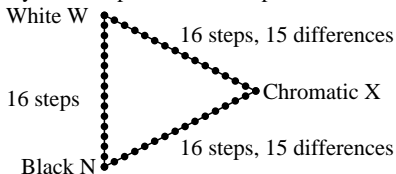
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-033-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



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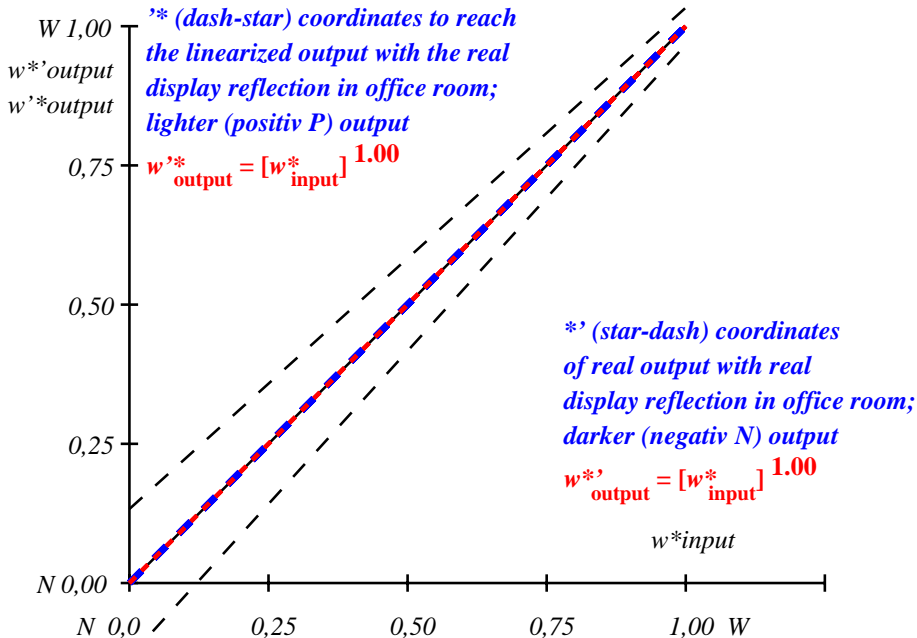
Page 8: Yes/No, if No ../45 step differences are distinguishable of J = Elementary yellow

Page 9: Yes/No, if No ../45 step differences are distinguishable of G = Elementary Green

Page 10: Yes/No, if No ../45 step differences are distinguishable of B = Elementary blue

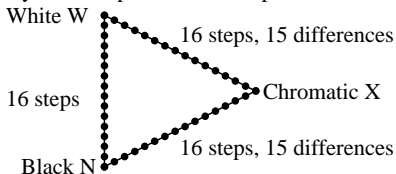
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-034-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
X = OYLCVM and RJGB.

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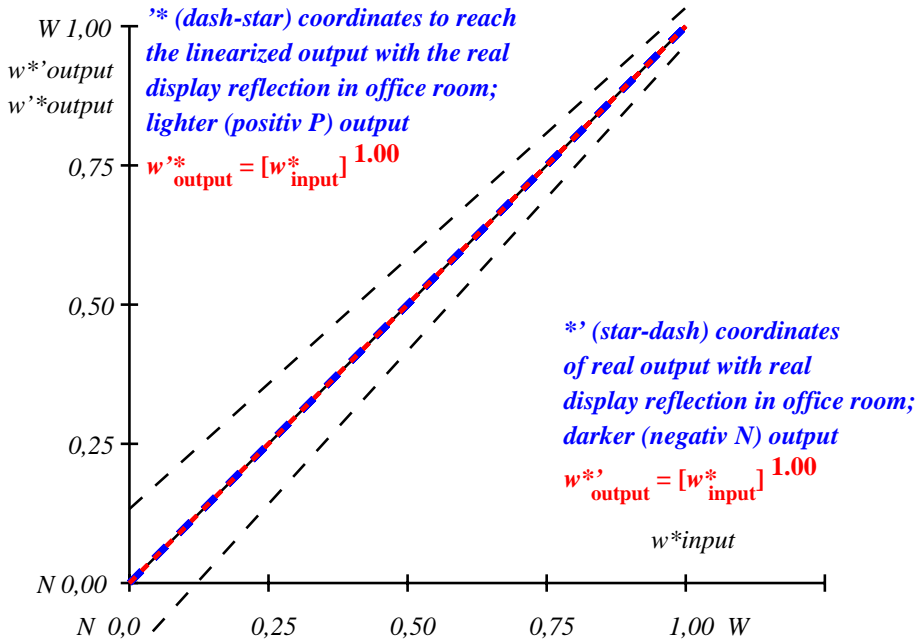
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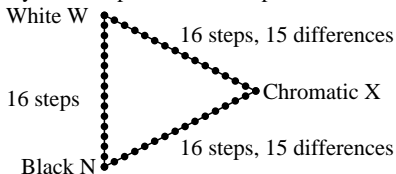
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-035-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
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Page 6: Yes/No, if No ../45 step differences are distinguishable of M = Magenta Red

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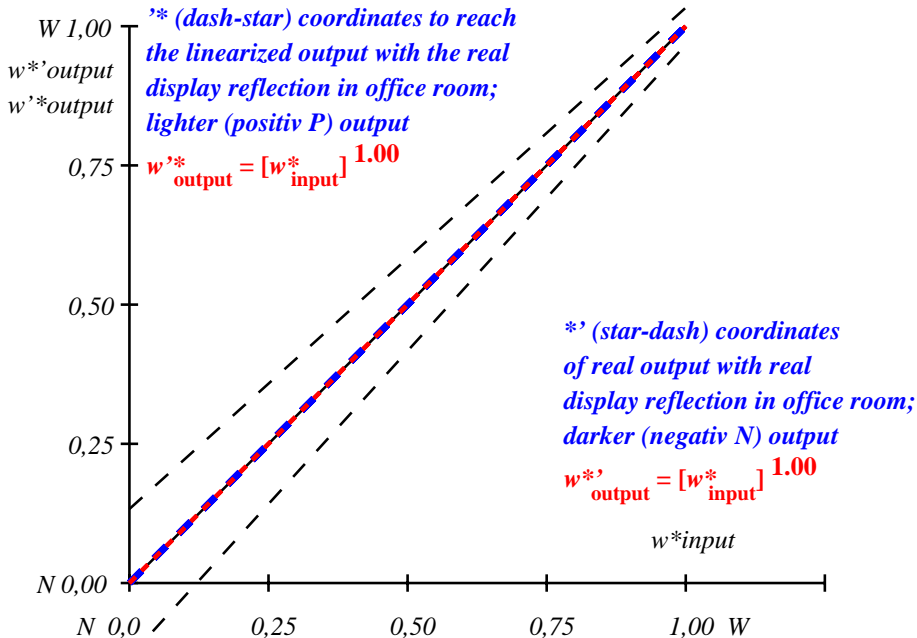
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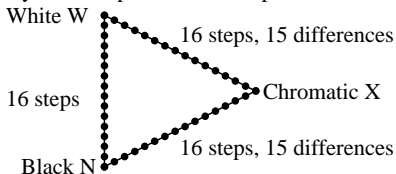
Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-036-11



Discriminability of 16 step colour series (Yes/No decision)

Layout example: three 16 step colour series



There are three basic colours on each page:
Black N, White W and Chromatic X.

Ten pages include 10 hue planes
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There are at maximum 45 distinguishable steps.

All steps of the three series N–W, W–X and X–N should be distinguishable on **all** pages.

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Page 9: Yes/No, if No ../45 step differences are distinguishable of G = Elementary Green

Page 10: Yes/No, if No ../45 step differences are distinguishable of B = Elementary blue

Sum: ../10 Yes-Pages and ../450 step differences are distinguishable

For linearized output of the 16 grey steps of Picture A7-037-11

