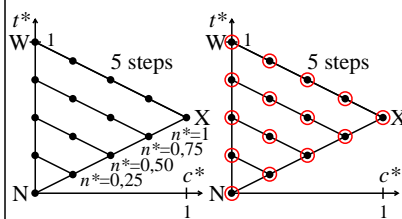


Colorimetric transformation:

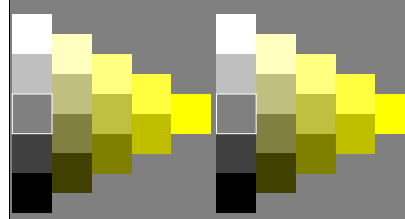
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-1

Colorimetric transformation:

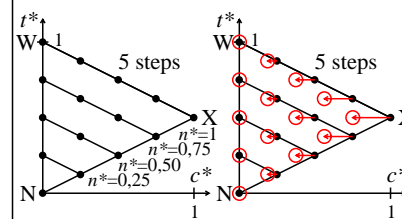
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-2

Colorimetric transformation:

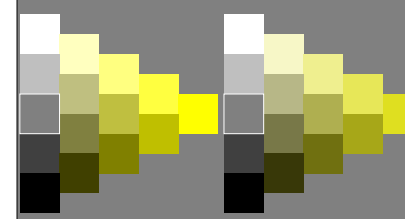
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-1

Colorimetric transformation:

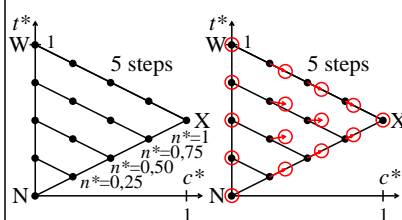
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-2

Colorimetric transformation:

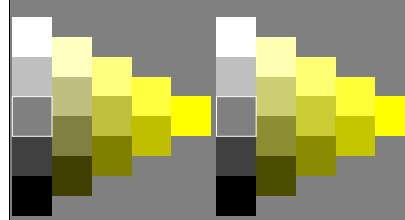
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-3

Colorimetric transformation:

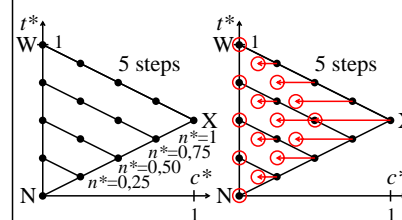
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-4

Colorimetric transformation:

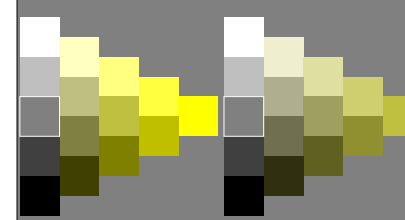
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-3

Colorimetric transformation:

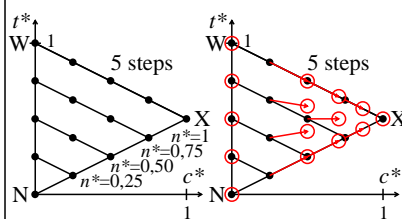
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-4

Colorimetric transformation:

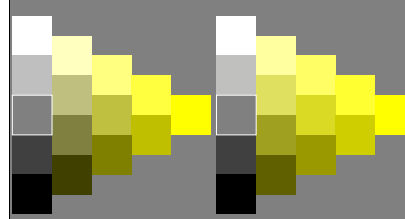
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-5

Colorimetric transformation:

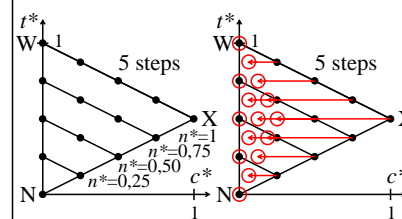
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-6

Colorimetric transformation:

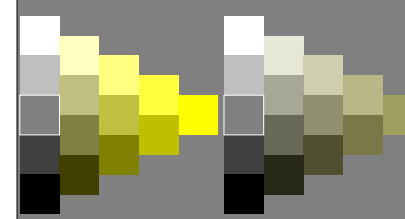
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-5

Colorimetric transformation:

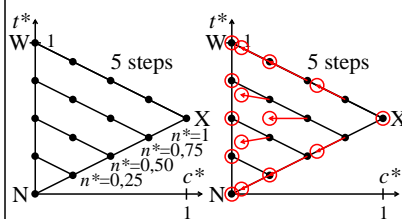
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-6

Colorimetric transformation:

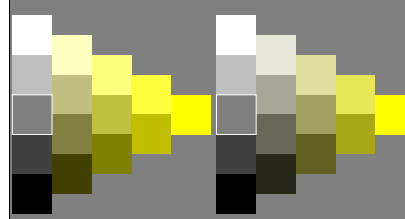
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-7

Colorimetric transformation:

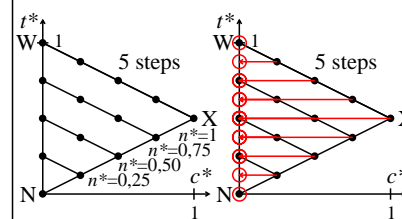
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-8

Colorimetric transformation:

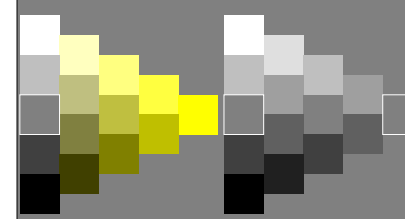
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE337-7

Colorimetric transformation:

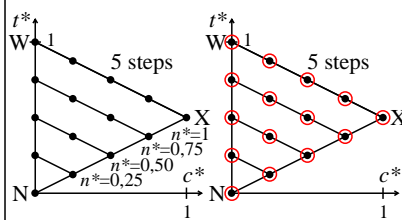
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE331-8

Colorimetric transformation:

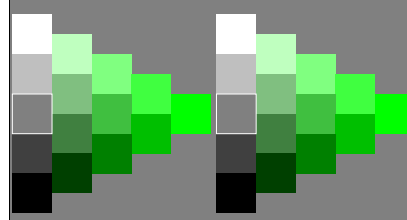
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-1

Colorimetric transformation:

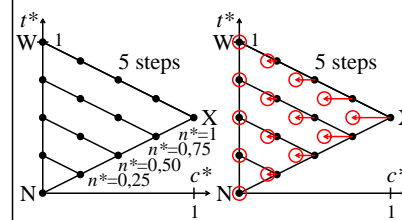
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-2

Colorimetric transformation:

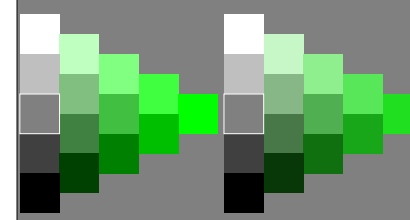
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-1

Colorimetric transformation:

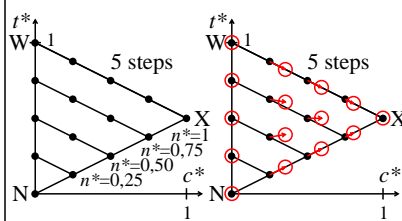
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-2

Colorimetric transformation:

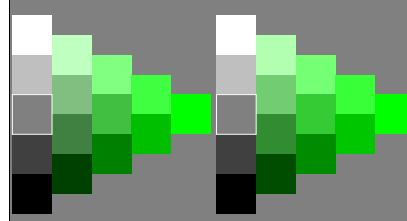
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-3

Colorimetric transformation:

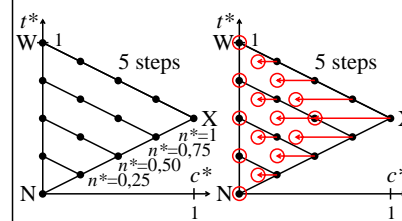
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-4

Colorimetric transformation:

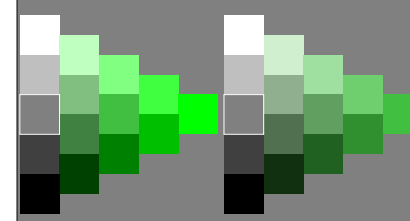
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-3

Colorimetric transformation:

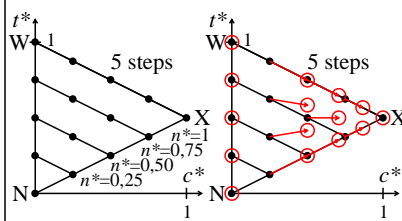
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-4

Colorimetric transformation:

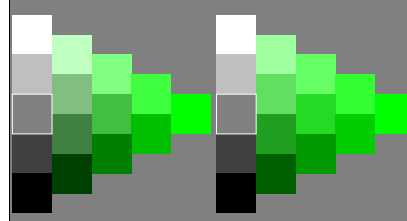
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-5

Colorimetric transformation:

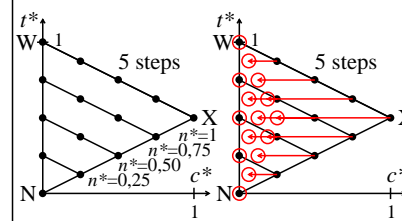
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-6

Colorimetric transformation:

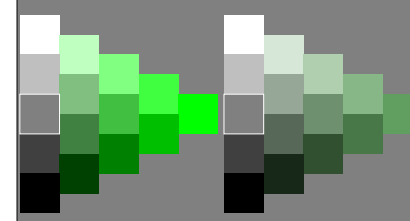
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-5

Colorimetric transformation:

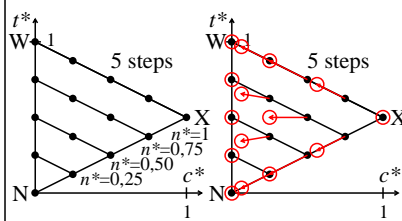
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-6

Colorimetric transformation:

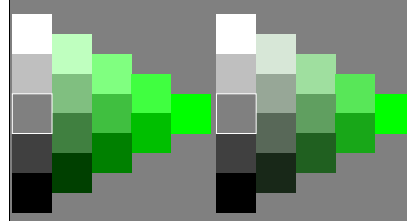
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-7

Colorimetric transformation:

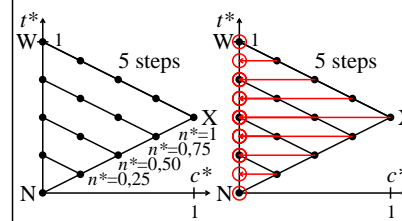
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-8

Colorimetric transformation:

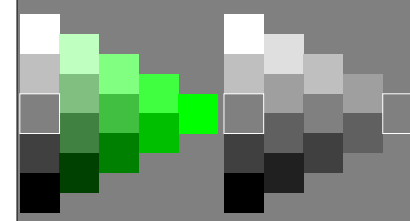
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE337-7

Colorimetric transformation:

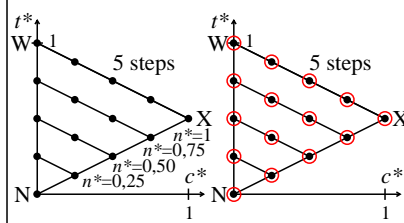
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE331-8

Colorimetric transformation:

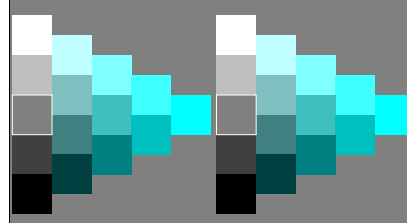
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-1

Colorimetric transformation:

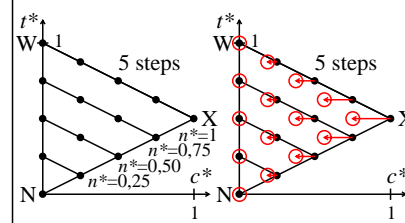
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-2

Colorimetric transformation:

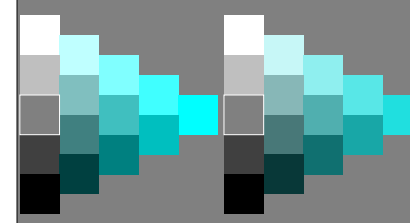
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-1

Colorimetric transformation:

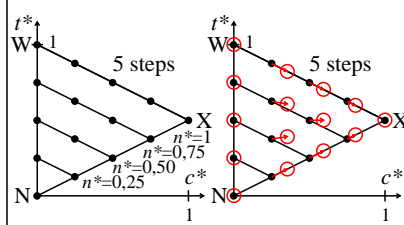
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-2

Colorimetric transformation:

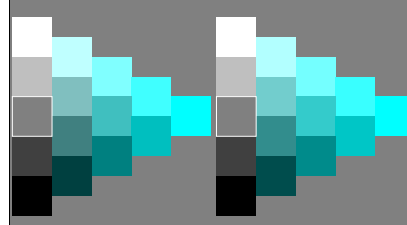
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-3

Colorimetric transformation:

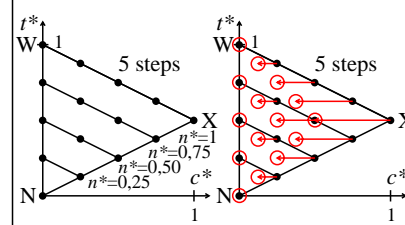
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-4

Colorimetric transformation:

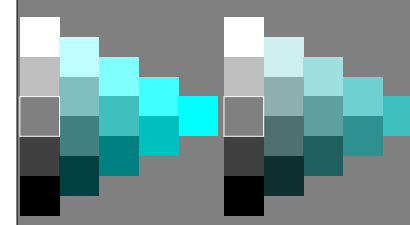
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-3

Colorimetric transformation:

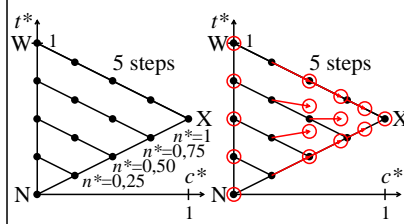
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-4

Colorimetric transformation:

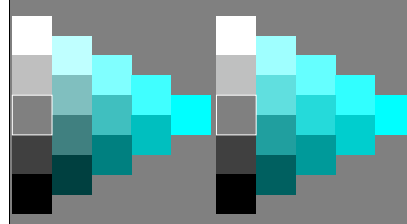
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-5

Colorimetric transformation:

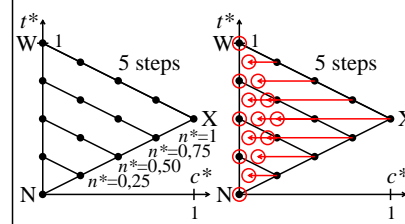
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-6

Colorimetric transformation:

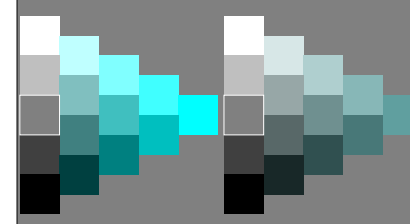
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-5

Colorimetric transformation:

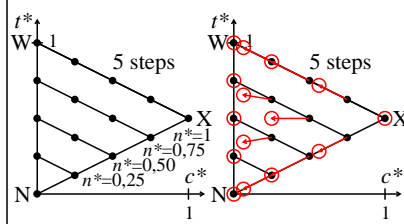
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-6

Colorimetric transformation:

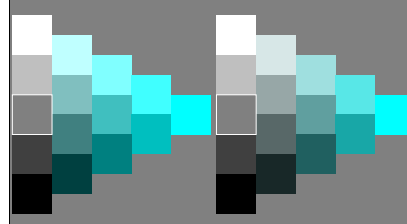
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-7

Colorimetric transformation:

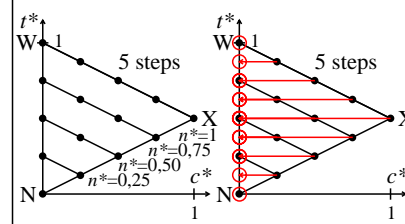
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-8

Colorimetric transformation:

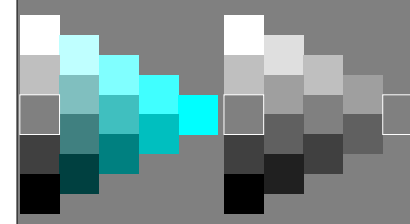
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE331-7

Colorimetric transformation:

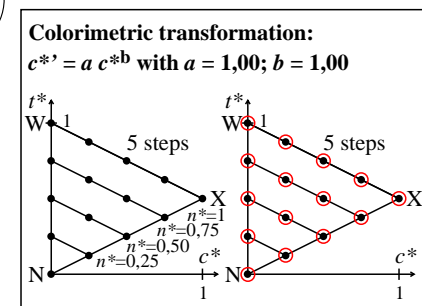
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



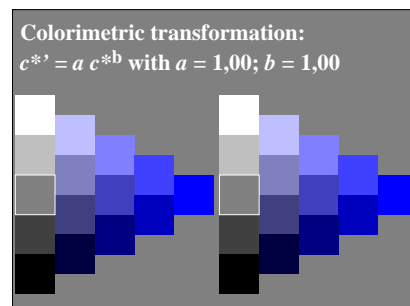
ZE331-8

See for similar files: <http://www.ps.bam.de/Z>
 Technical information: <http://www.ps.bam.de>

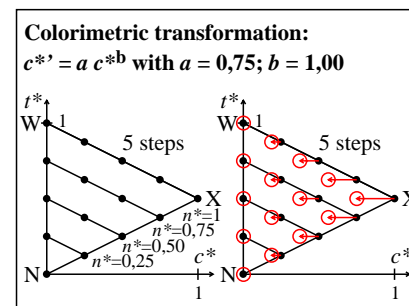
3/; www.ps.bam.de/ZE.HTM
Version 2.1, io=1,1



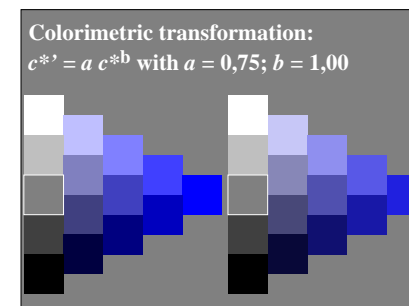
ZE330-1



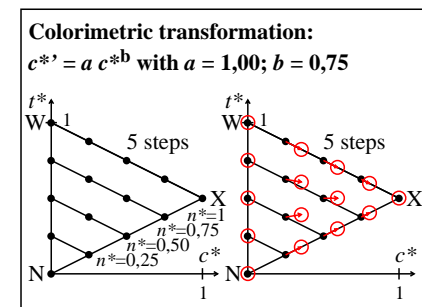
ZE330-



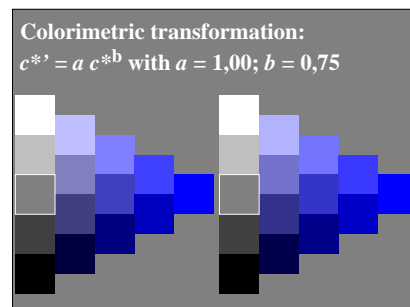
ZE331-



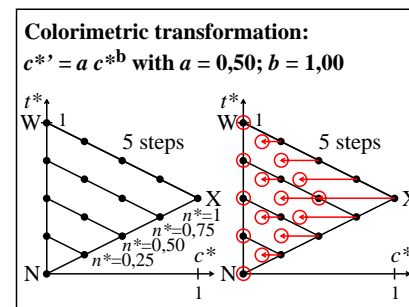
ZE331.



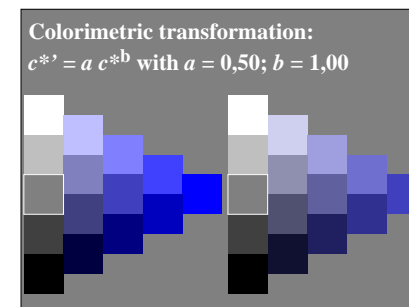
ZE330-3



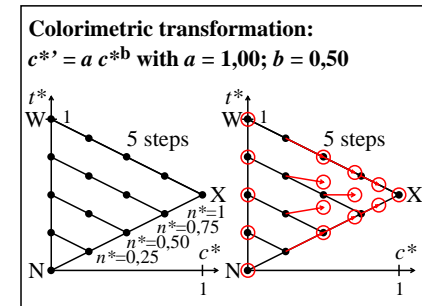
ZE330-



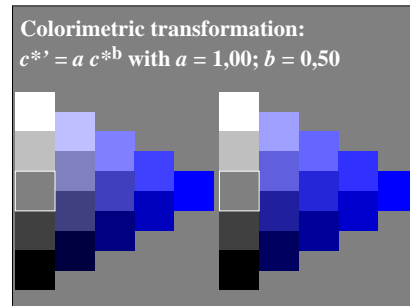
ZE331-



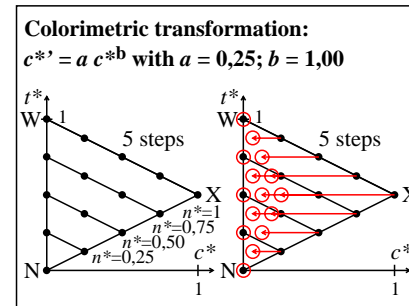
ZE331.



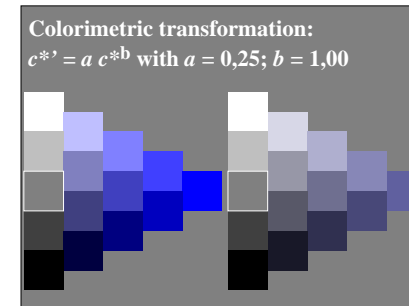
ZE330-5



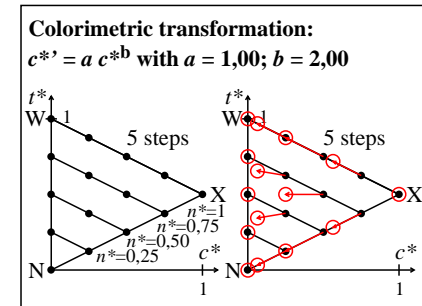
ZE330-



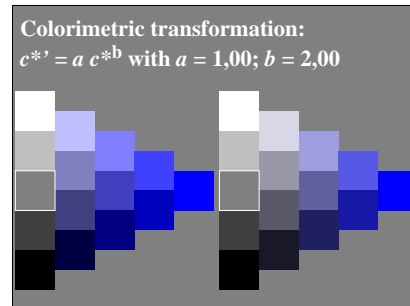
ZE331-



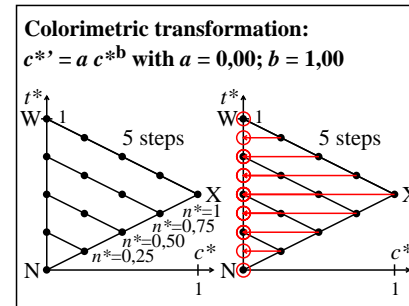
ZE331-



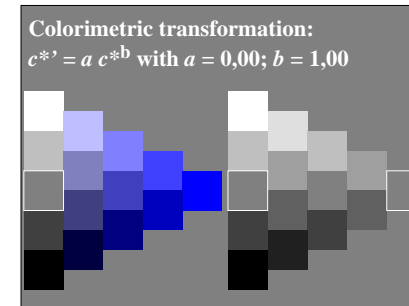
ZE330-7



ZE330-



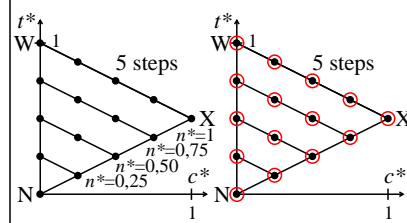
ZE337-



ZE331-

Colorimetric transformation:

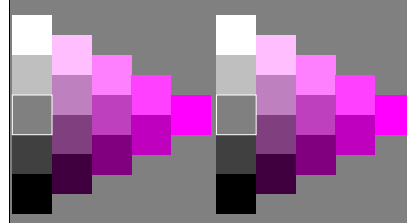
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-1

Colorimetric transformation:

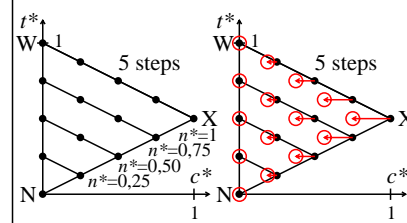
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE330-2

Colorimetric transformation:

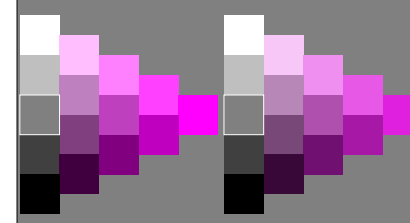
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-1

Colorimetric transformation:

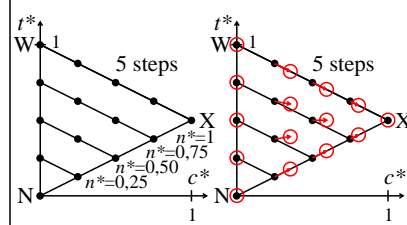
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE331-2

Colorimetric transformation:

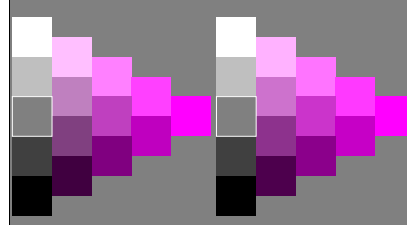
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-3

Colorimetric transformation:

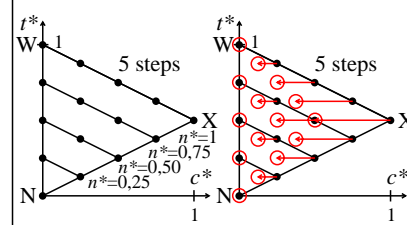
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE330-4

Colorimetric transformation:

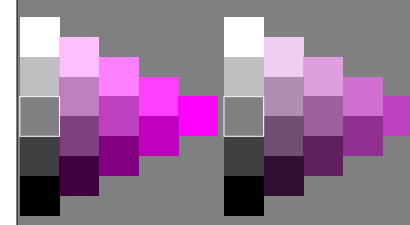
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-3

Colorimetric transformation:

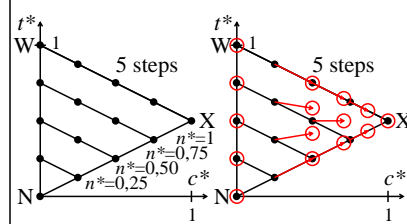
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE331-4

Colorimetric transformation:

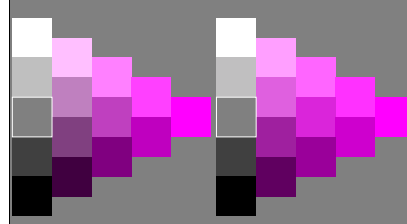
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-5

Colorimetric transformation:

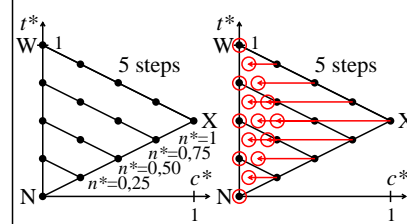
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE330-6

Colorimetric transformation:

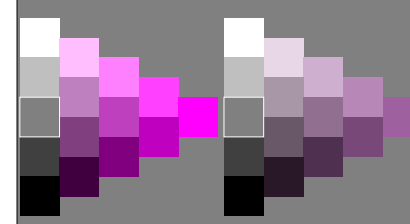
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-5

Colorimetric transformation:

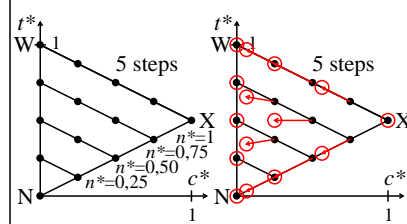
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE331-6

Colorimetric transformation:

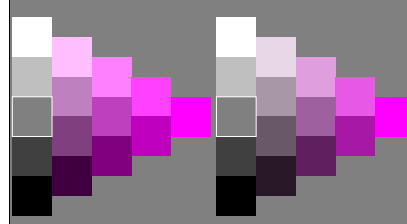
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-7

Colorimetric transformation:

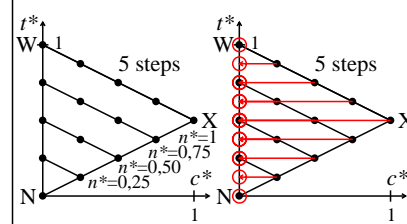
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE330-8

Colorimetric transformation:

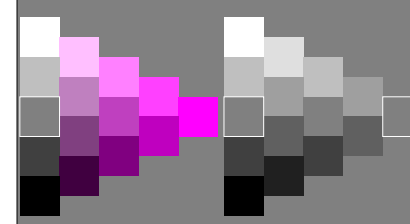
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE337-7

Colorimetric transformation:

$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE331-8