

U.S. Letter

Simplex

Recto

Solo fronte

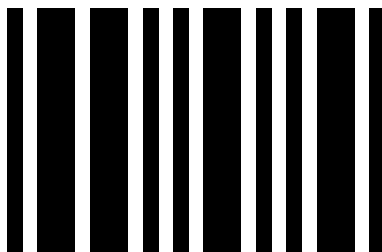
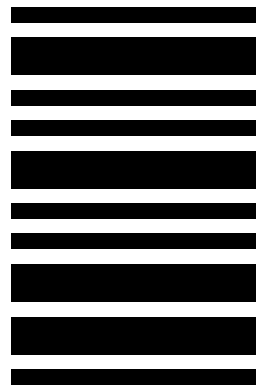
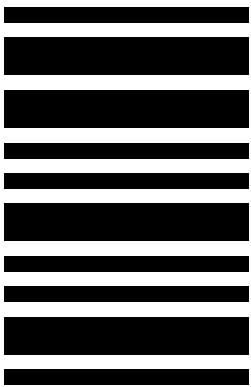
Una cara

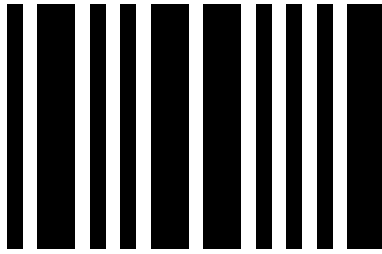
Um só lado

Einseitig

Односторонняя

Simpleks





U.S. Letter

Duplex

Recto-verso

Fronte/retro

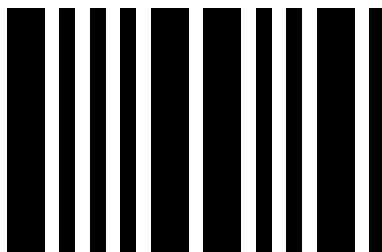
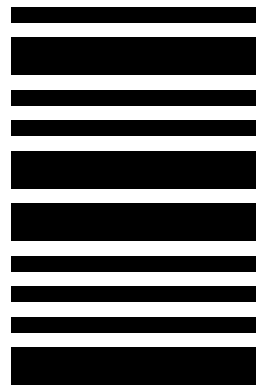
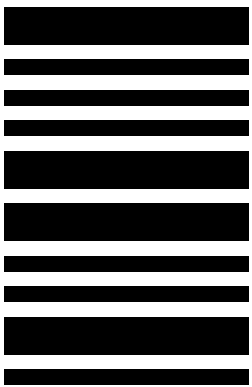
Dos caras

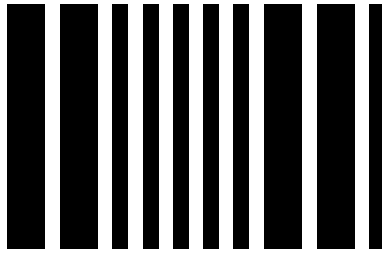
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





U.S. Letter

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

Bitonal (blanco y negro)

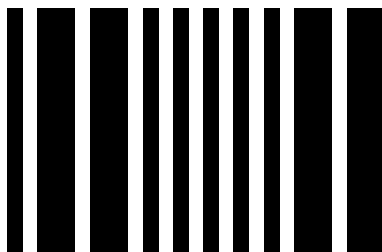
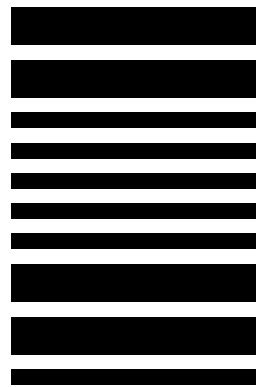
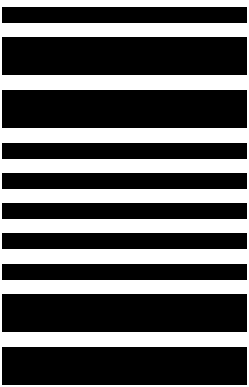
Bitonal (preto-e-branco)

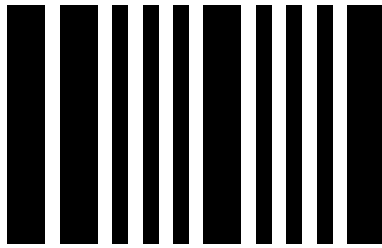
Bitonal (Schwarz-Weiß)

Двухтональность

(черный и белый)

Binary (Siyah Beyaz)





U.S. Letter

Dither

Tramage

Retinatura

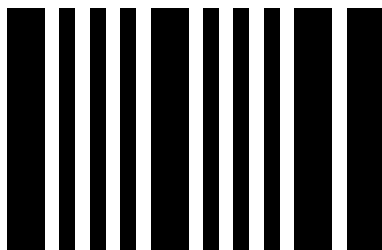
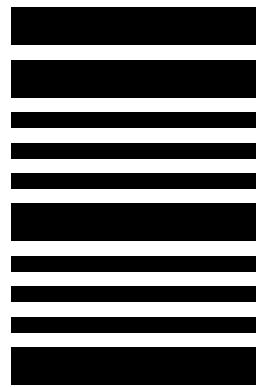
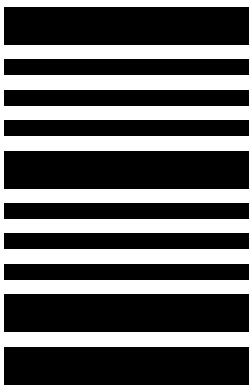
Interpolado

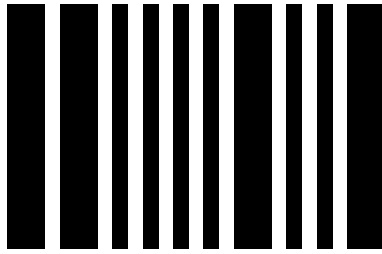
Dither

Dither

Сглаживание

Dither





U.S. Letter

Error Diffusion

Diffusion d'erreur

Diffusione errori

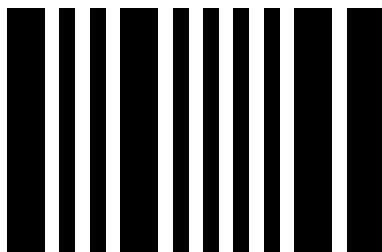
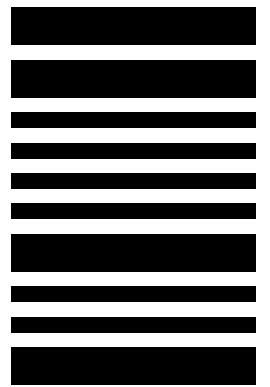
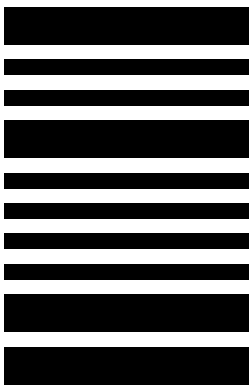
Difusión de error

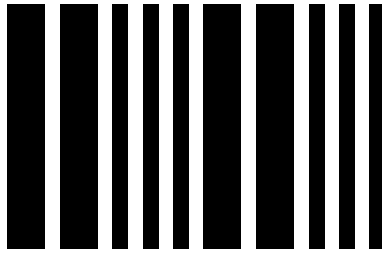
Difusão de erros

Fehlerstreuung

Диффузия ошибок

Hata dağılımı





U.S. Letter

Dynamic Threshold

Seuil dynamique

Soglia dinamica

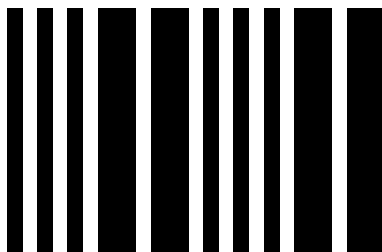
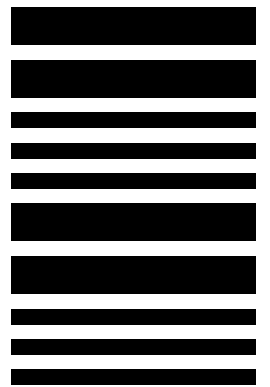
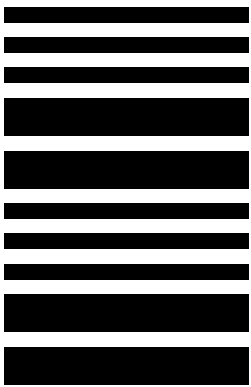
Umbral dinámico

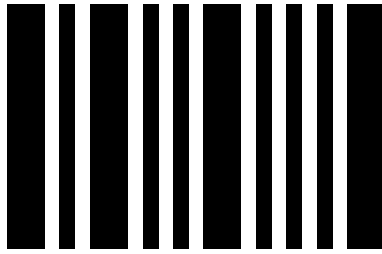
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

Dinamik eşik





U.S. Letter

256 Level Gray

256 échelle de gris

256 livelli di grigio

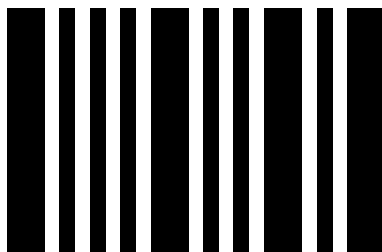
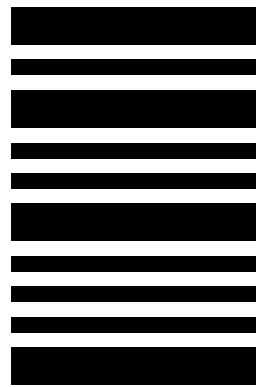
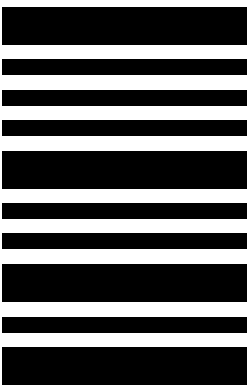
Gris de 256 niveles

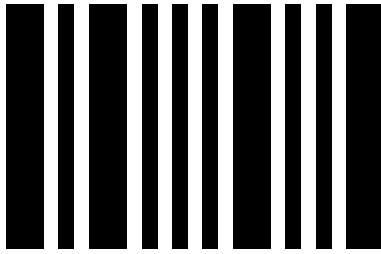
256 tons de cinza

256 Graustufen 256

оттенков серого

256 Ton Gri





U.S. Letter

Color

Couleur

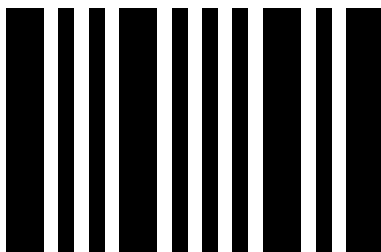
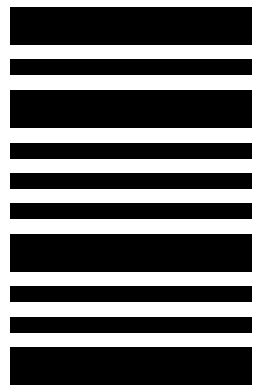
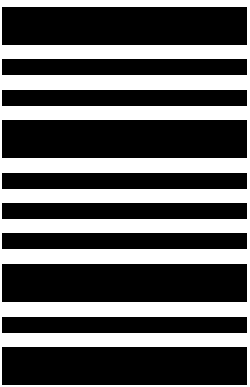
Colore

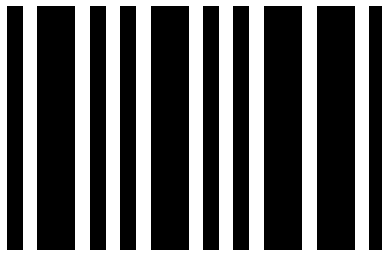
Color

Colorido

Farbe Цветной

Renk





U.S. Legal

Simplex

Recto

Solo fronte

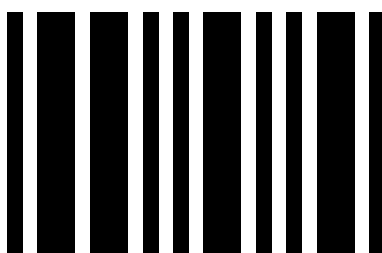
Una cara

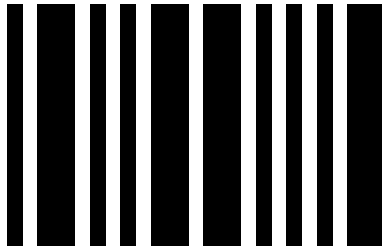
Um só lado

Einseitig

Односторонняя

Simpleks





U.S. Legal

Duplex

Recto-verso

Fronte/retro

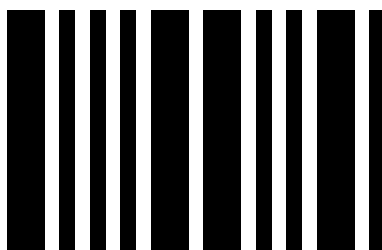
Dos caras

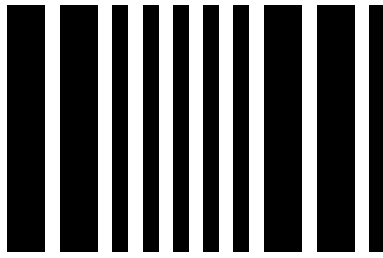
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





U.S. Legal

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

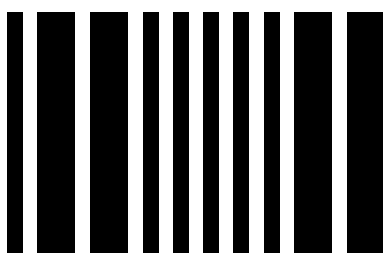
Bitonal (blanco y negro)

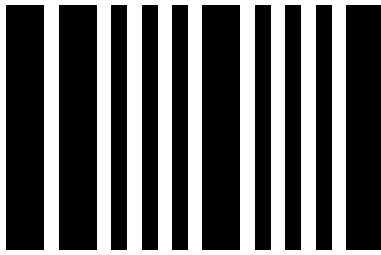
Bitonal (preto-e-branco)

Bitonal (Schwarz-Weiß)

Двухтональность (черный и
белый)

Binary (Siyah Beyaz)





U.S. Legal

Dither

Tramage

Retinatura

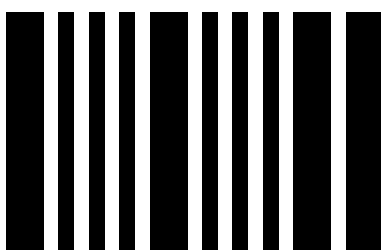
Interpolado

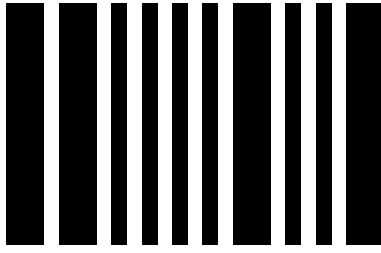
Dither

Dither

Сглаживание

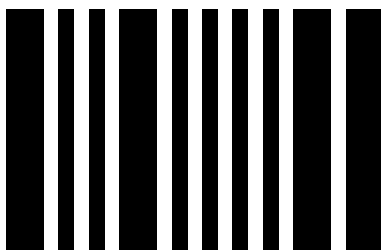
Dither

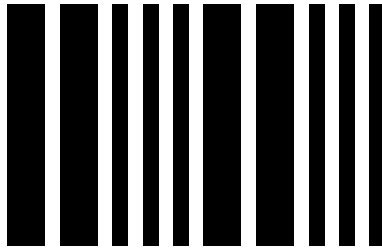




U.S. Legal

Error Diffusion
Diffusion d'erreur
Diffusione errori
Difusión de error
Difusão de erros
Fehlerstreuung
Диффузия ошибок
Hata dağılımı





U.S. Legal

Dynamic Threshold

Seuil dynamique

Soglia dinamica

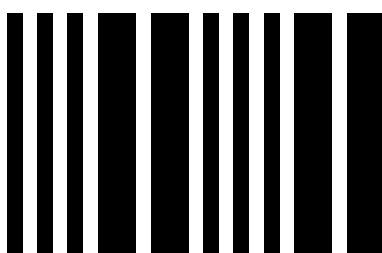
Umbral dinámico

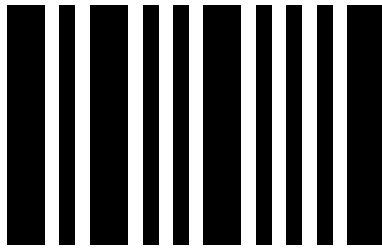
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

Dinamik eşik





U.S. Legal

256 Level Gray

256 échelle de gris

256 livelli di grigio

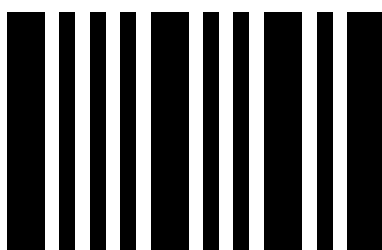
Gris de 256 niveles

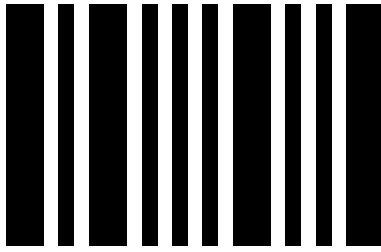
256 tons de cinza

256 Graustufen

256 оттенков серого

256 Ton Gri





U.S. Legal

Color

Couleur

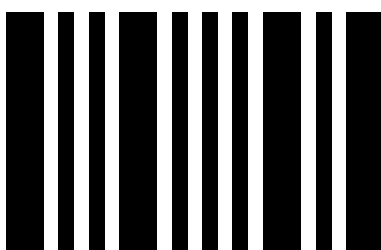
Colore

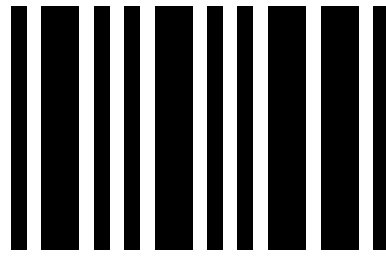
Color

Colorido

Farbe Цветной

Renk





U.S. Ledger

Simplex

Recto

Solo fronte

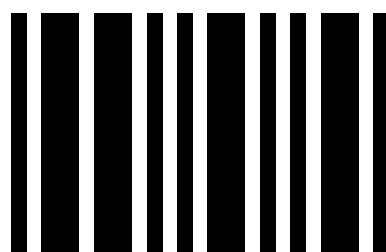
Una cara

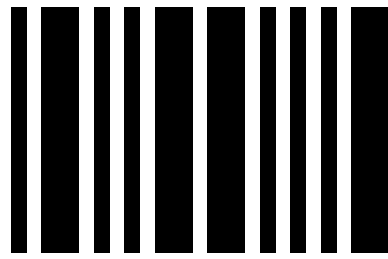
Um só lado

Einseitig

Односторонняя

Simpleks





U.S. Ledger

Duplex

Recto-verso

Fronte/retro

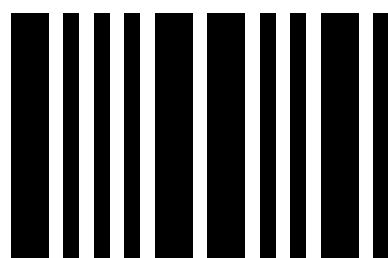
Dos caras

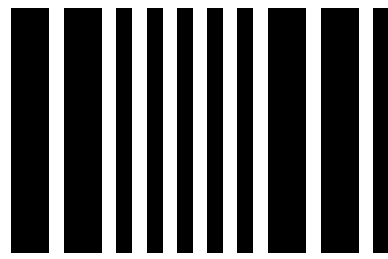
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





U.S. Ledger

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

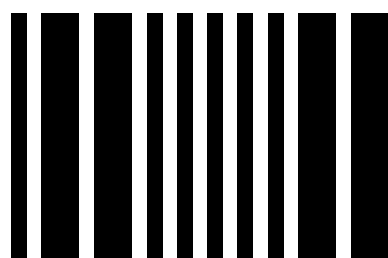
Bitonal (blanco y negro)

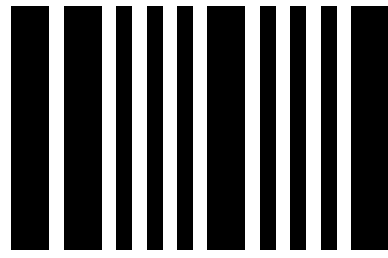
Bitonal (preto-e-branco)

Bitonal (Schwarz-Weiß)

Двухтональность (черный и белый)

Binary (Siyah Beyaz)





U.S. Ledger

Dither

Tramage

Retinatura

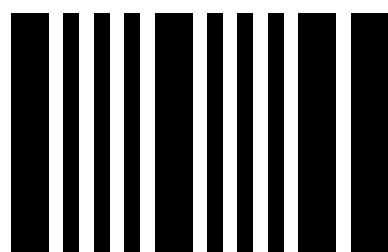
Interpolado

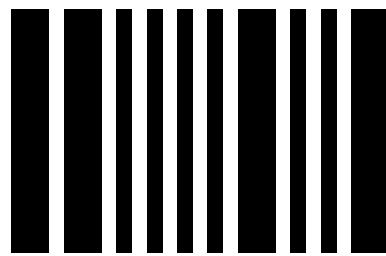
Dither

Dither

Сглаживание

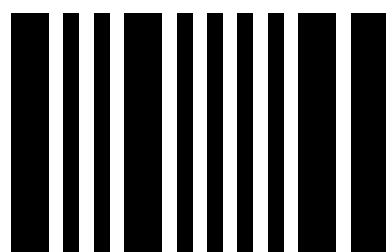
Dither

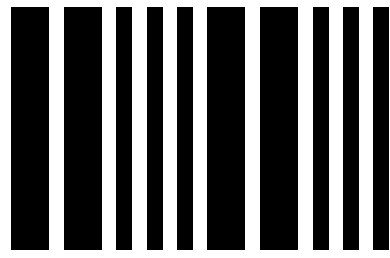




U.S. Ledger

Error Diffusion
Diffusion d'erreur
Diffusione errori
Difusión de error
Difusão de erros
Fehlerstreuung
Диффузия ошибок
Hata dağılımı





U.S. Ledger

Dynamic Threshold

Seuil dynamique

Soglia dinamica

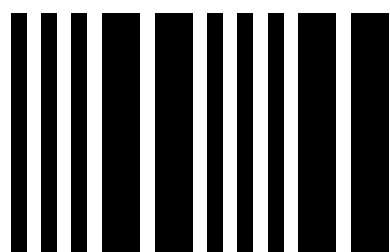
Umbral dinámico

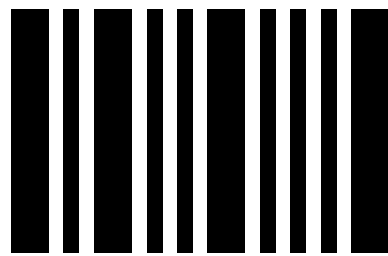
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

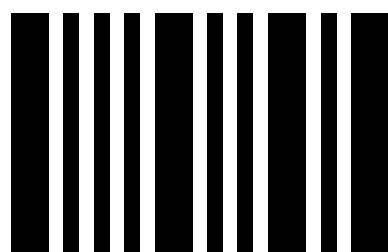
Dinamik eşik

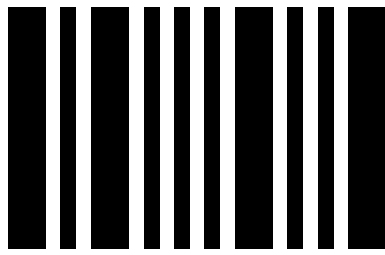




U.S. Ledger

256 Level Gray
256 échelle de gris
256 livelli di grigio
Gris de 256 niveles
256 tons de cinza
256 Graustufen
256 оттенков серого
256 Ton Gri





U.S. Ledger

Color

Couleur

Colore

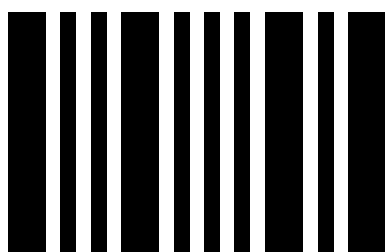
Color

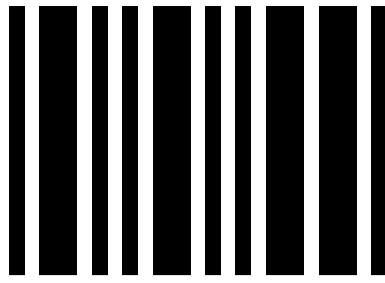
Colorido

Farbe

Цветной

Renk





A3

Simplex

Recto

Solo fronte

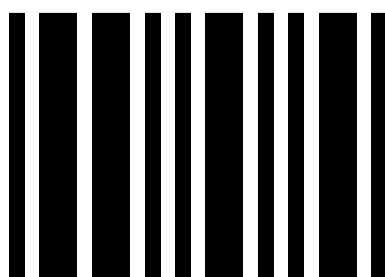
Una cara

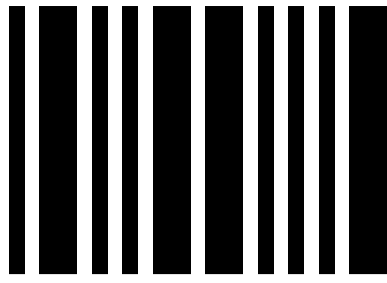
Um só lado

Einseitig

Односторонняя

Simpleks





A3

Duplex

Recto-verso

Fronte/retro

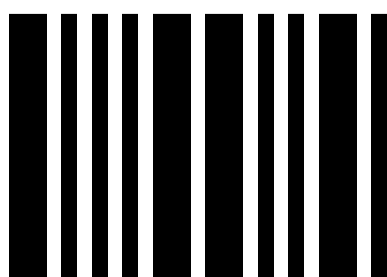
Dos caras

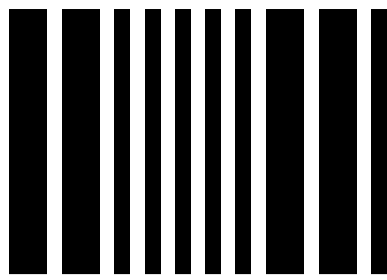
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





A3

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

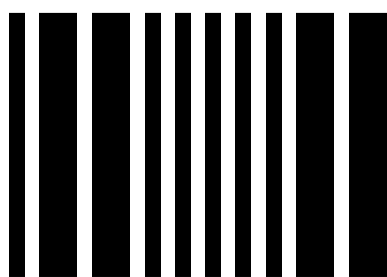
Bitonal (blanco y negro)

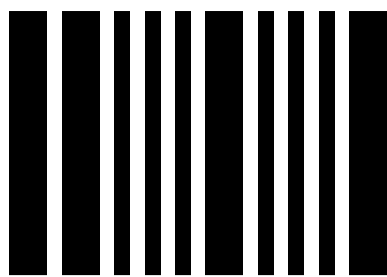
Bitonal (preto-e-branco)

Bitonal (Schwarz-Weiß)

Двухтональность (черный и белый)

Binary (Siyah Beyaz)





A3

Dither

Tramage

Retinatura

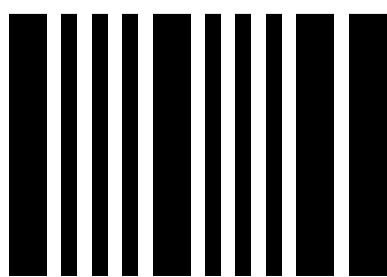
Interpolado

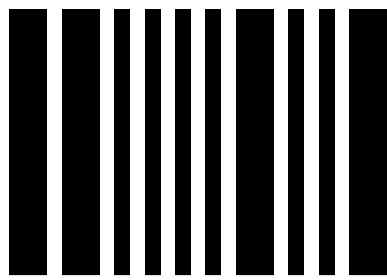
Dither

Dither

Сглаживание

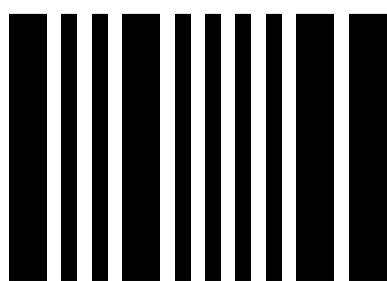
Dither

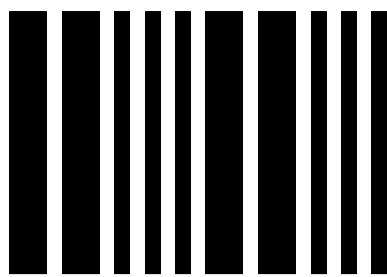




A3

Error Diffusion
Diffusion d'erreur
Diffusione errori
Difusión de error
Difusão de erros
Fehlerstreuung
Диффузия ошибок
Hata dağılımı





A3

Dynamic Threshold

Seuil dynamique

Soglia dinamica

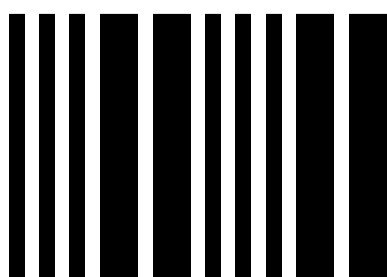
Umbral dinámico

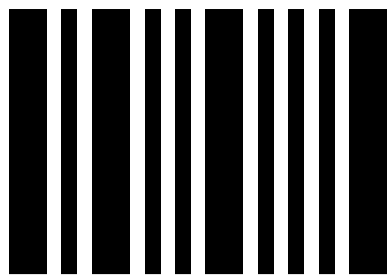
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

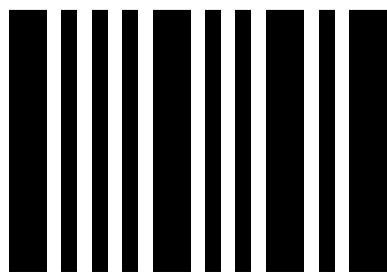
Dinamik eşik

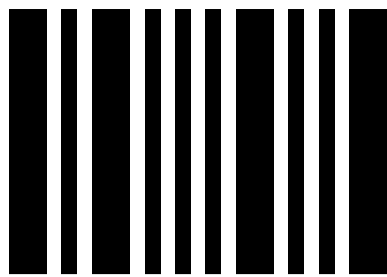




A3

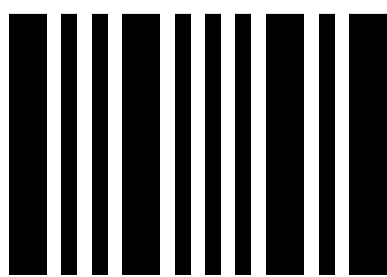
256 Level Gray
256 échelle de gris
256 livelli di grigio
Gris de 256 niveles
256 tons de cinza
256 Graustufen
256 оттенков серого
256 Ton Gri

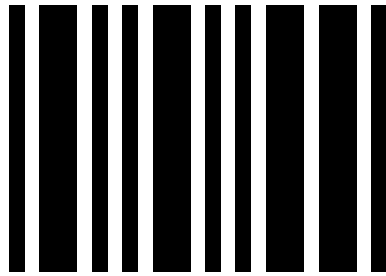




A3

Color
Couleur
Colore
Color
Colorido
Farbe
Цветной
Renk





A4

Simplex

Recto

Solo fronte

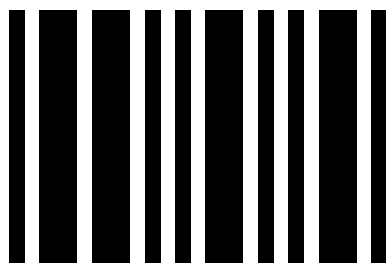
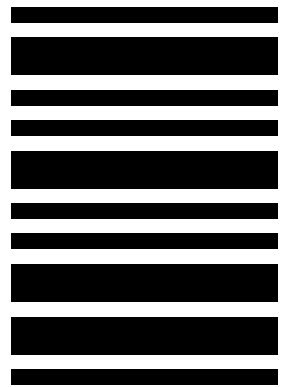
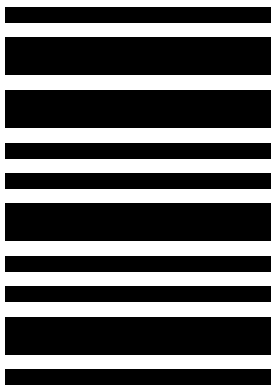
Una cara

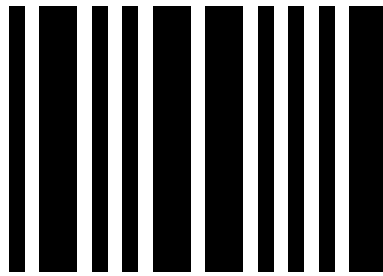
Um só lado

Einseitig

Односторонняя

Simpleks





A4

Duplex

Recto-verso

Fronte/retro

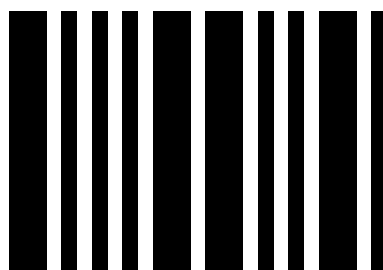
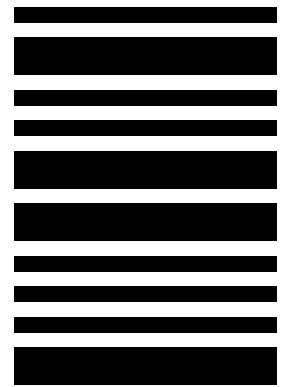
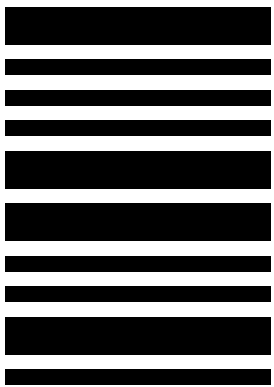
Dos caras

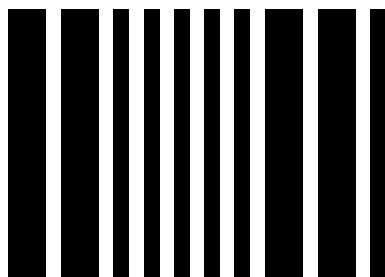
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





A4

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

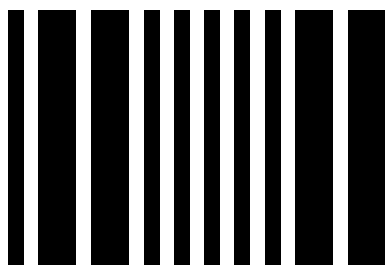
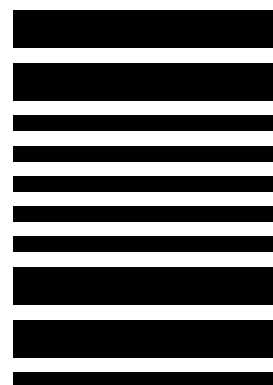
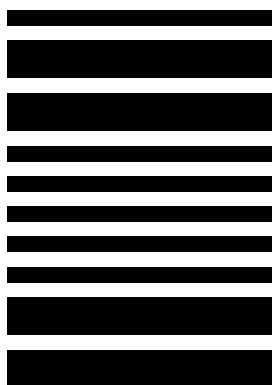
Bitonal (blanco y negro)

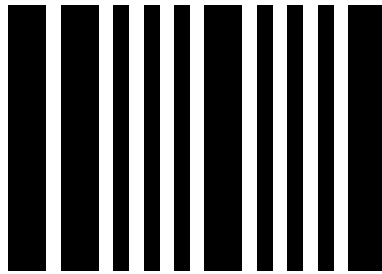
Bitonal (preto-e-branco)

Bitonal (Schwarz-Weiß)

Двухтональность
(черный и белый)

Binary (Siyah Beyaz)





A4

Dither

Tramage

Retinatura

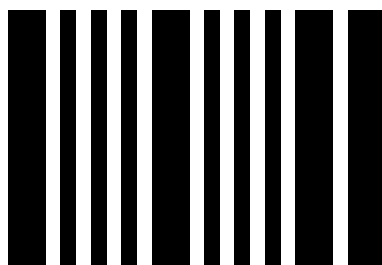
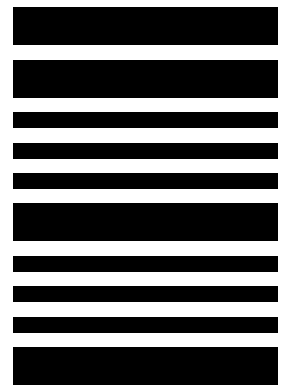
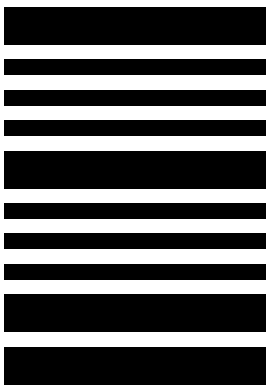
Interpolado

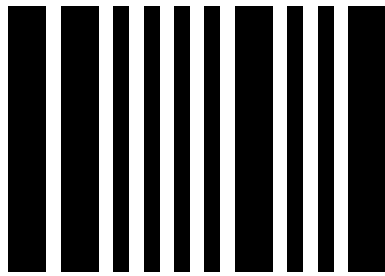
Dither

Dither

Сглаживание

Dither





A4

Error Diffusion

Diffusion d'erreur

Diffusione errori

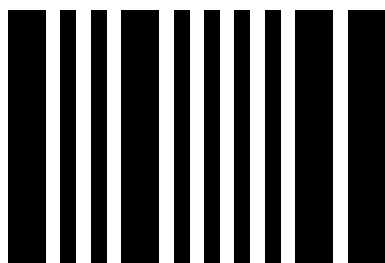
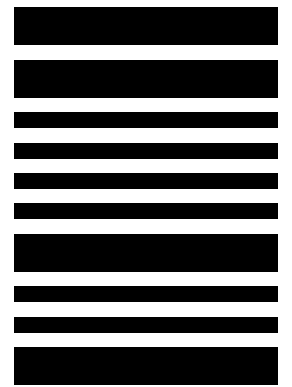
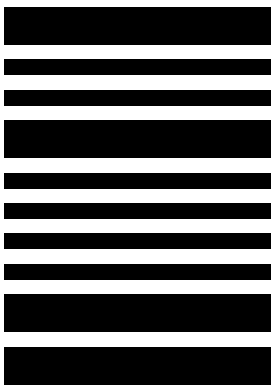
Difusión de error

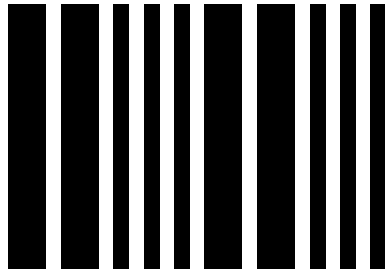
Difusão de erros

Fehlerstreuung

Диффузия ошибок

Hata dağılımı





A4

Dynamic Threshold

Seuil dynamique

Soglia dinamica

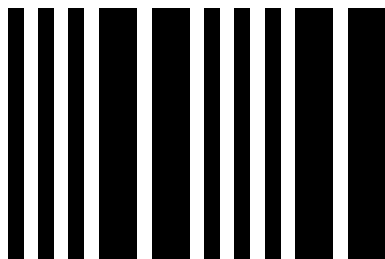
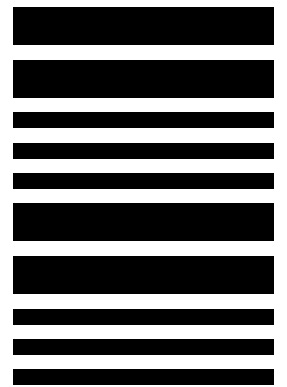
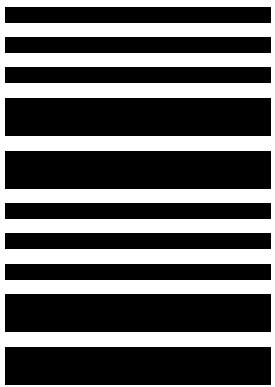
Umbral dinámico

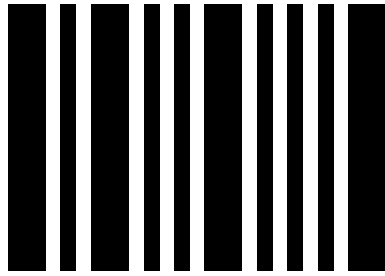
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

Dinamik eşik





A4

256 Level Gray

256 échelle de gris

256 livelli di grigio

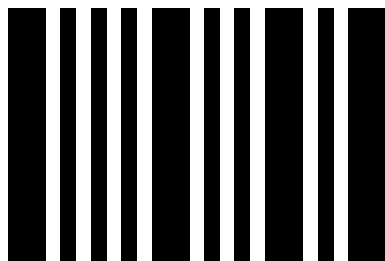
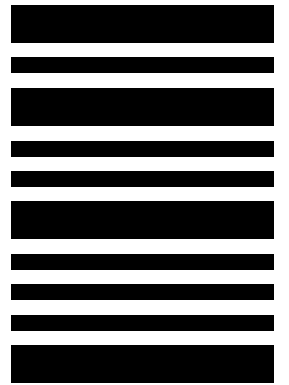
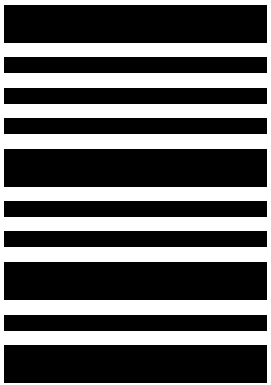
Gris de 256 niveles

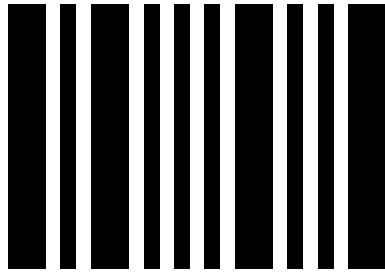
256 tons de cinza 256

Graustufen

256 оттенков серого

256 Ton Gri





A4

Color

Couleur

Colore

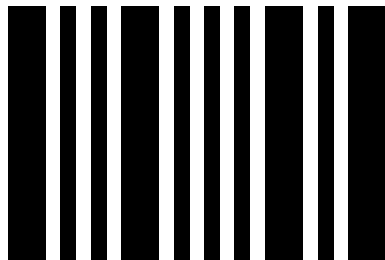
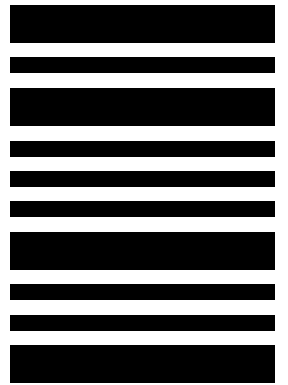
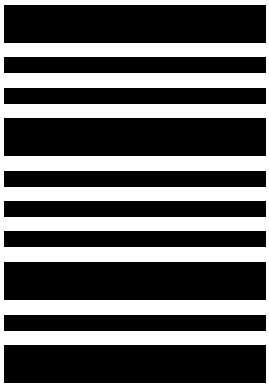
Color

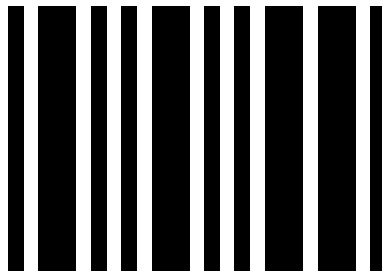
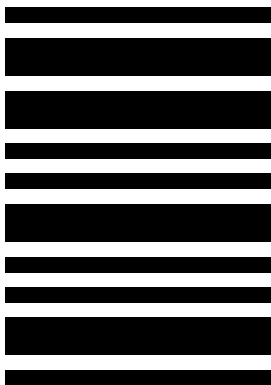
Colorido

Farbe

Цветной

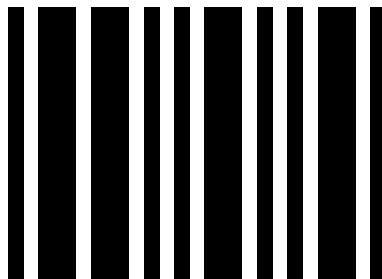
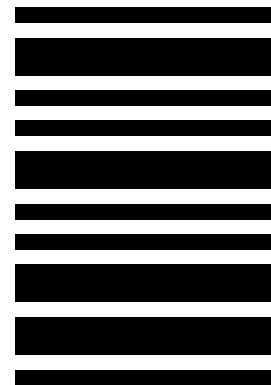
Renk

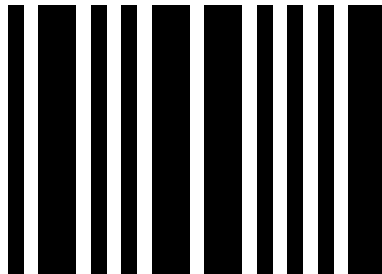
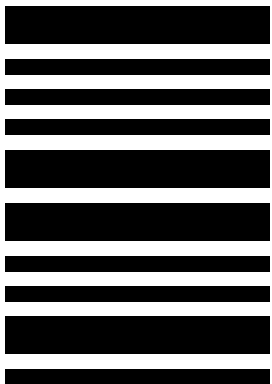




A5

Simplex
Recto
Solo fronte
Una cara
Um só lado
Einseitig
Односторонняя
Simpleks

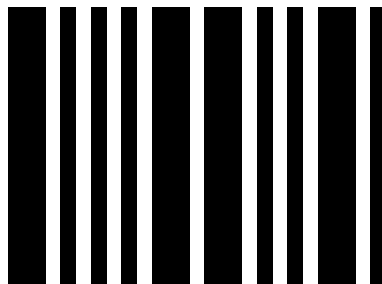
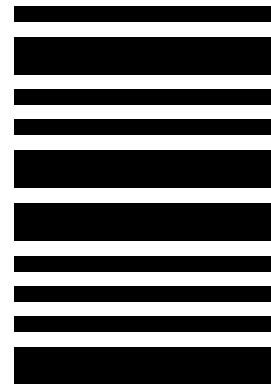


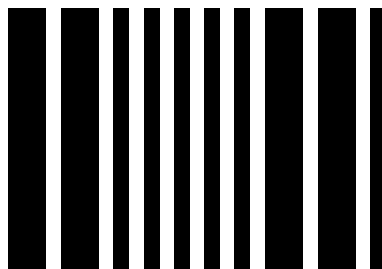
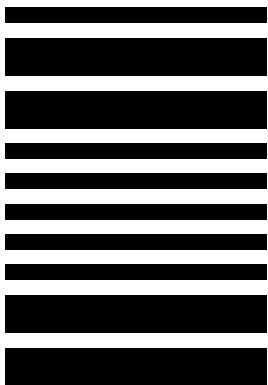


A5

Duplex
Recto-verso
Fronte/retro
Dos caras

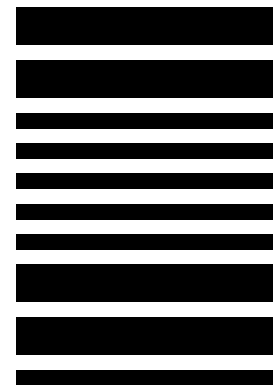
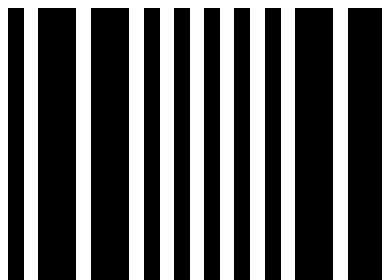
Frente e verso
Zweiseitig
Двусторонняя
Dubleks

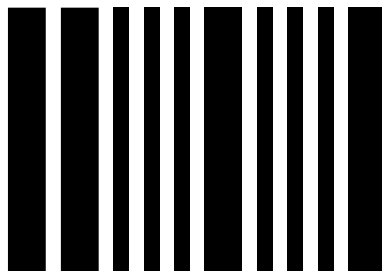
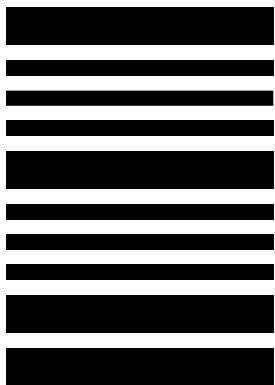




A5

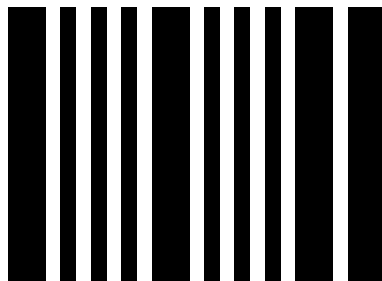
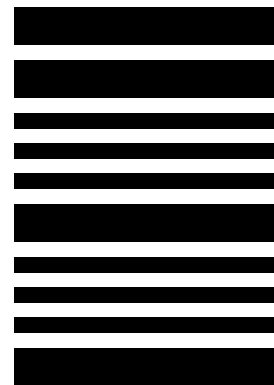
Binary (Black and White)
Bitonal (noir et blanc)
Bitonale (bianco e nero)
Bitonal (blanco y negro)
Bitonal (preto-e-branco)
Bitonal (Schwarz-Weiß)
Двухтональность (черный и белый)
Binary (Siyah Beyaz)

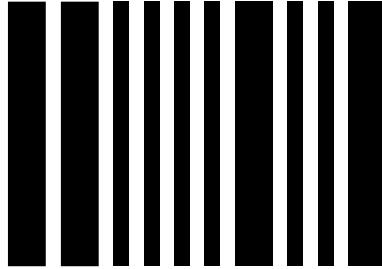




A5

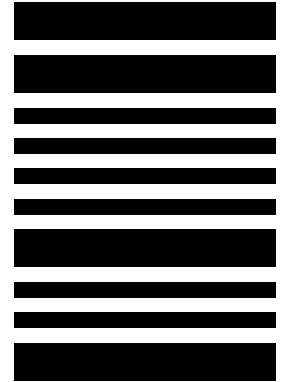
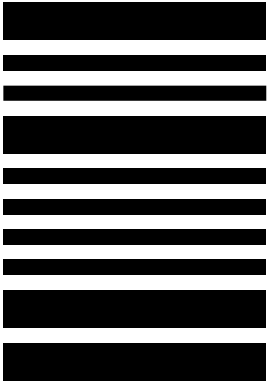
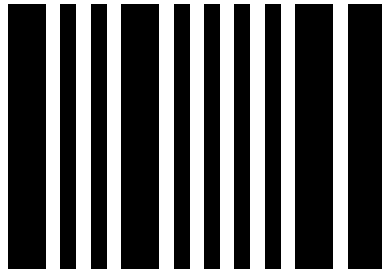
Dither
Tramage
Retinatura
Interpolado
Dither
Dither
Сглаживание
Dither

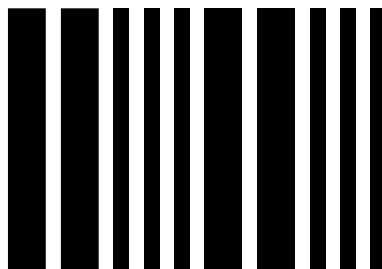
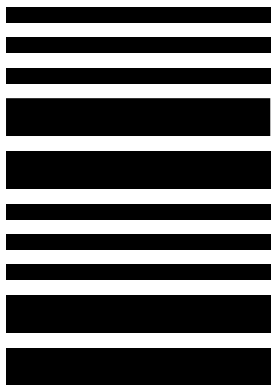




A5

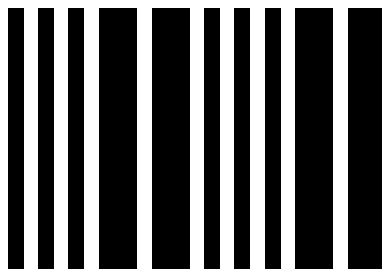
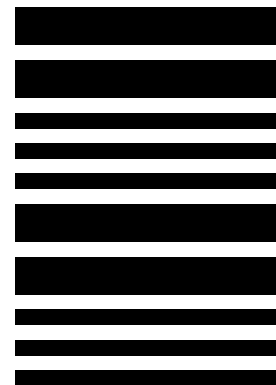
Error Diffusion
Diffusion d'erreur
Diffusione errori
Difusión de error
Difusão de erros
Fehlerstreuung
Диффузия ошибок
Hata dağılımı

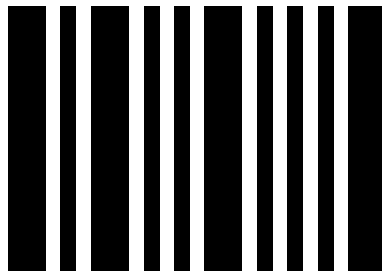
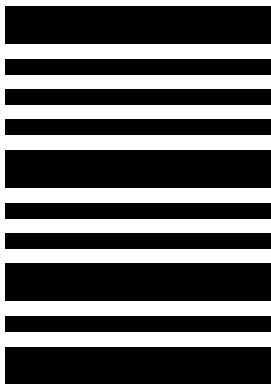




A5

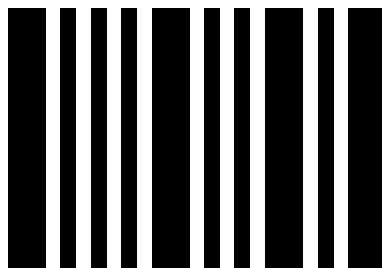
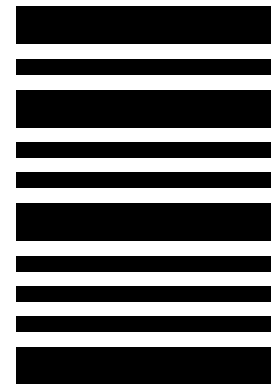
Dynamic Threshold
Seuil dynamique
Soglia dinamica
Umbral dinámico
Limite dinâmico
Dynamischer Schwellenwert
Динамический порог
Dinamik eşik

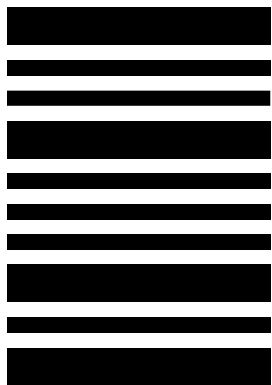
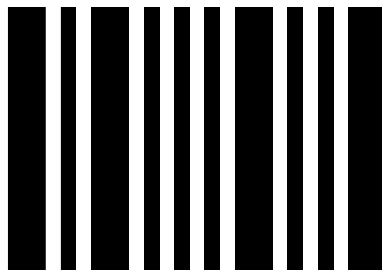




A5

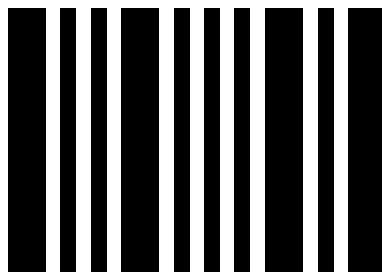
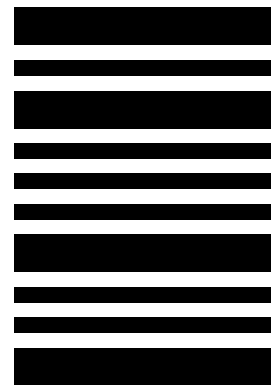
256 Level Gray
256 échelle de gris
256 livelli di grigio
Gris de 256 niveles
256 tons de cinza
256 Graustufen 256
оттенков серого
256 Ton Gri

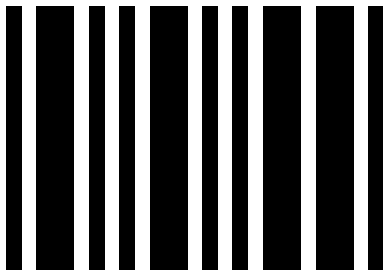




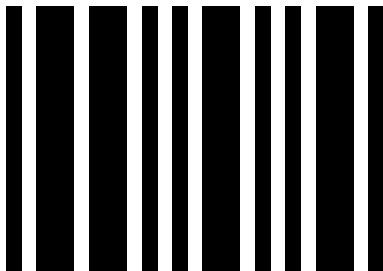
A5

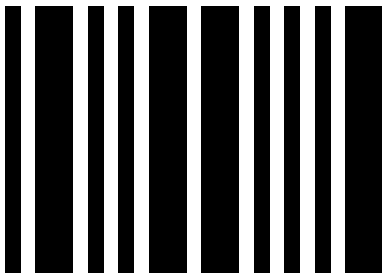
Color
Couleur
Colore
Color
Colorido
Farbe
Цветной
Renk





Simplex
Recto
Solo fronte
Una cara
Um só lado
Einseitig
Односторонняя
Simpleks





A6

Duplex

Recto-verso

Fronte/retro

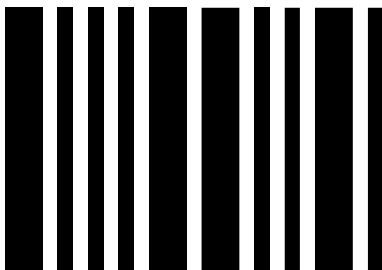
Dos caras

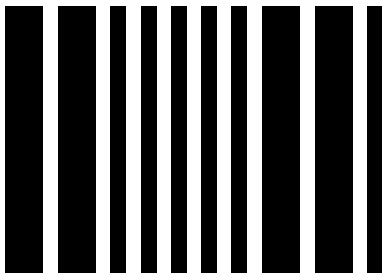
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

A6

Bitonal (blanco y negro)

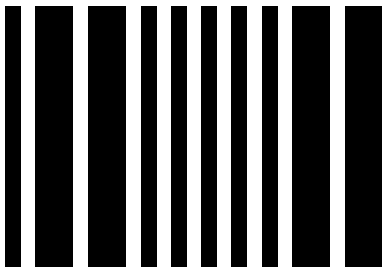
Bitonal (preto-e-branco)

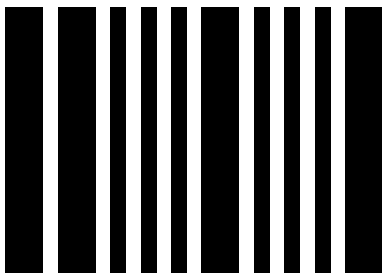
Bitonal (Schwarz-Weiß)



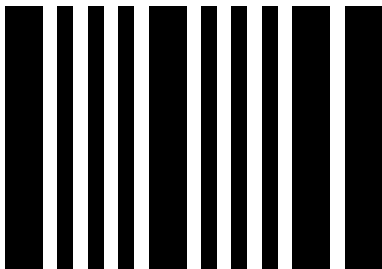
Двухтональность (черный и белый)

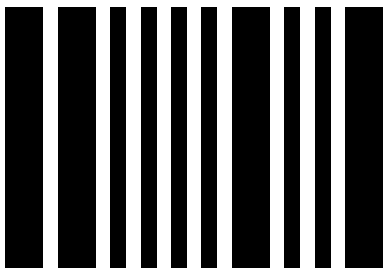
Binary (Siyah Beyaz)





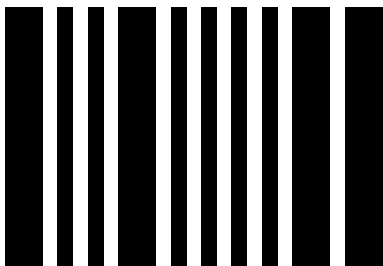
Dither
Tramage
Retinatura
Interpolado
Dither
Dither
Сглаживание
Dither

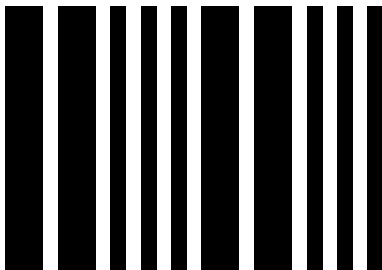




↑
A6

Error Diffusion
Diffusion d'erreur
Diffusione errori
Difusión de error
Difusão de erros
Fehlerstreuung
Диффузия ошибок
Hata dağılımı





A6

Dynamic Threshold

Seuil dynamique

Soglia dinamica

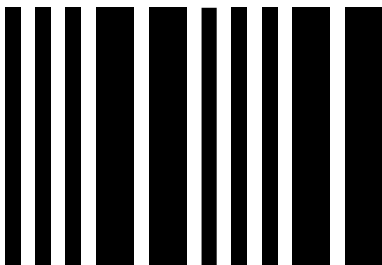
Umbral dinámico

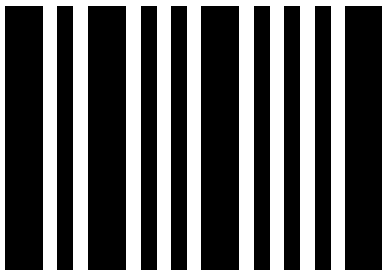
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

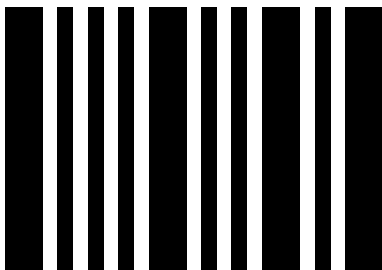
Dinamik eşik

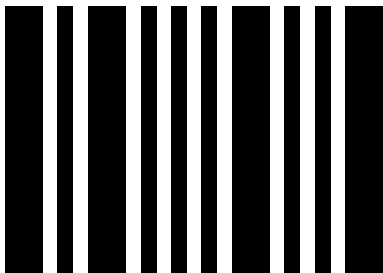




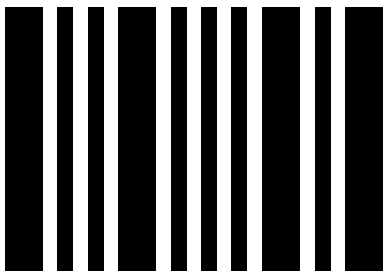
A6

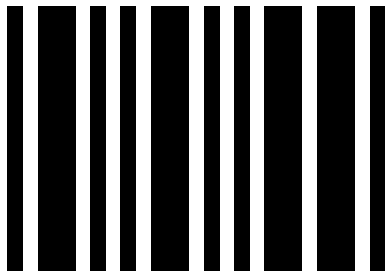
256 Level Gray
256 échelle de gris
256 livelli di grigio
Gris de 256 niveles
256 tons de cinza
256 Graustufen
256 оттенков серого
256 Ton Gri





Color
Couleur
Colore
Color
Colorido
Farbe
Цветной
Renk





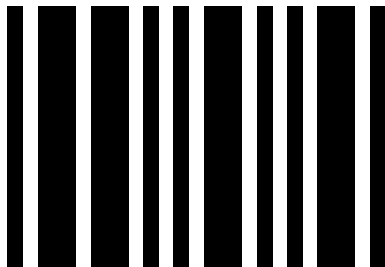
A6

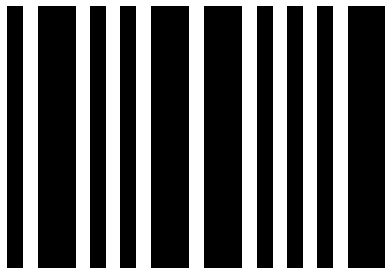
Simplex
Recto

Solo fronte
Una cara

Um só lado
Einseitig

Односторонняя
Simpleks





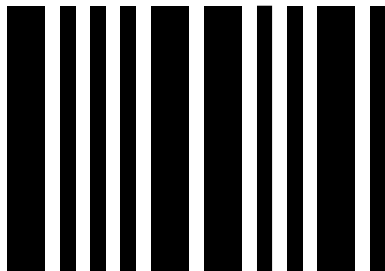
A6

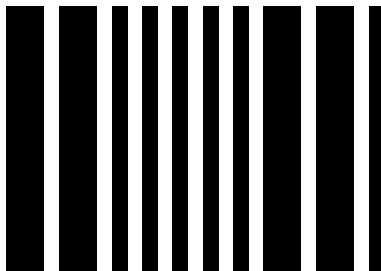
Duplex
Recto-verso

Fronte/retro
Dos caras

Frente e verso
Zweiseitig

Двусторонняя
Dubleks





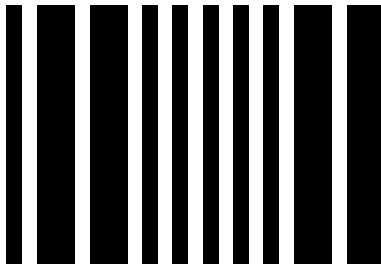
A6

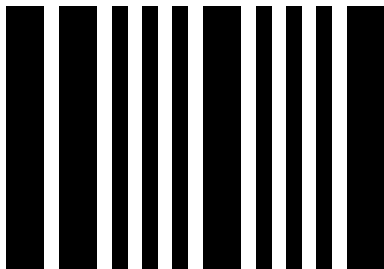
Black and White
Noir et blanc

Bianco e nero
Blanco y negro

Preto-e-branco
Schwarz-Weiß

черный и белый





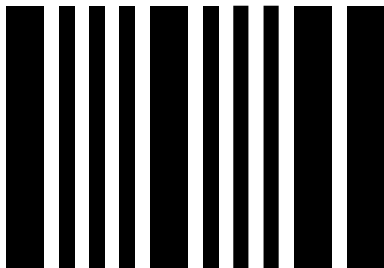
↑ A6

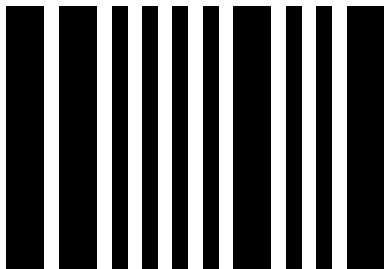
Dither
Tramage

Retinatura
Interpolado

Dither
Dither

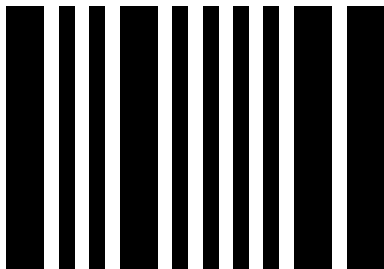
Сглаживание
Dither

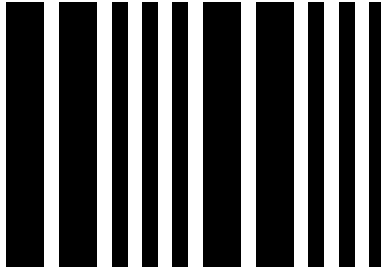




A6

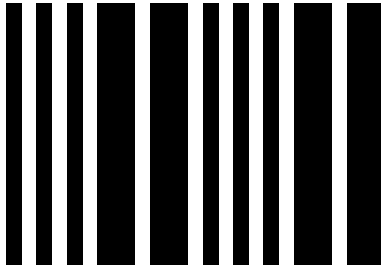
Error Diffusion / Diffusione errori / Difusão de erros / Диффузия ошибок
Diffusion d'erreur / Difusión de error / Fehlerstreuung / Hata dağılımı

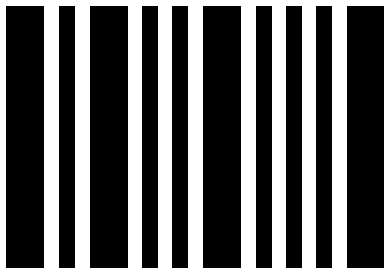




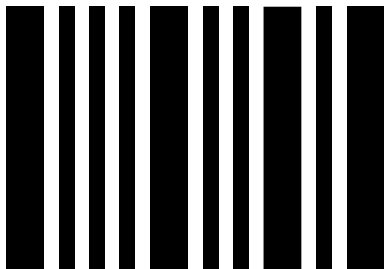
↑ **A6**

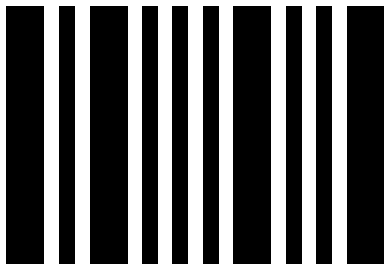
Dynamic Threshold / Soglia dinamica / Limite dinâmico / Динамический порог
Seuil dynamique / Umbral dinámico / Dynamischer Schwellenwert / Dinamik eşik





↑ **A6** 256 Level Gray / 256 livelli di grigio / 256 tons de cinza / 256 оттенков серого
256 échelle de gris / Gris de 256 niveles / 256 Graustufen / 256 Ton Gri ↓





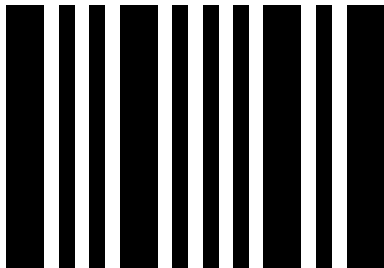
A6

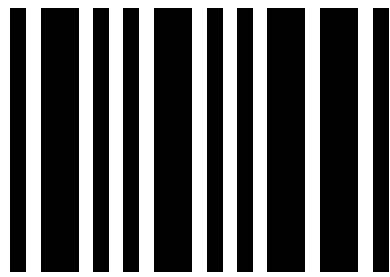
Color
Couleur

Colore
Color

Colorido
Farbe

Цветной
Renk





B4

Simplex

Recto

Solo fronte

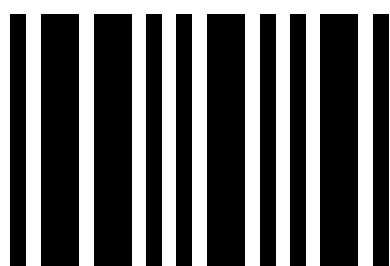
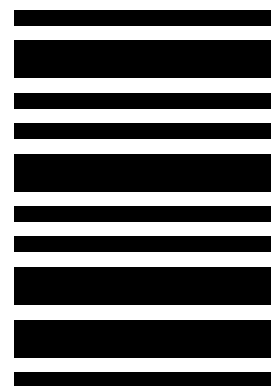
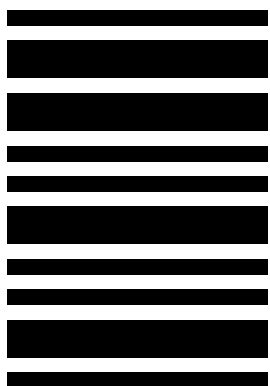
Una cara

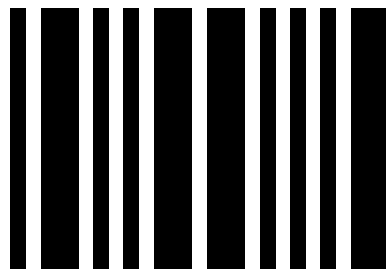
Um só lado

Einseitig

Односторонняя

Simpleks





B4

Duplex

Recto-verso

Fronte/retro

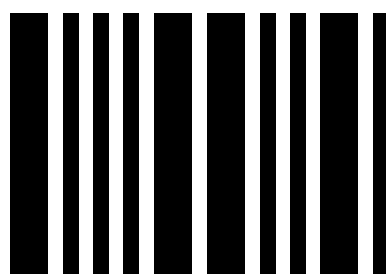
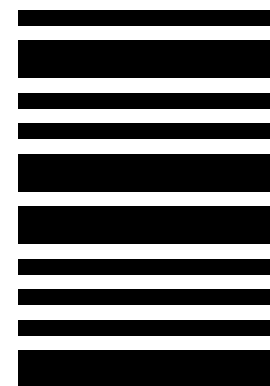
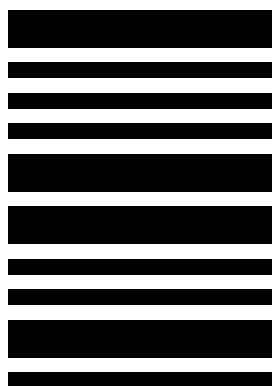
Dos caras

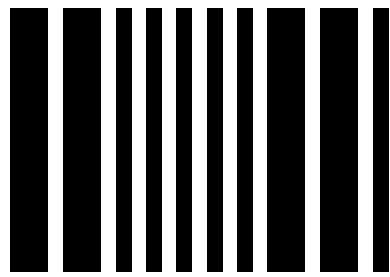
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





B4

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

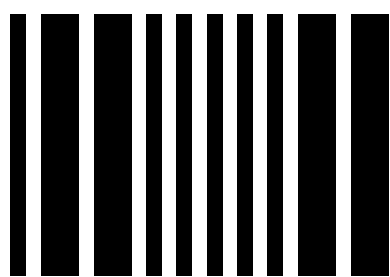
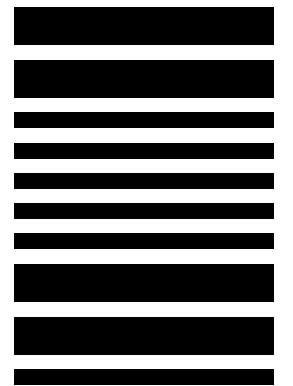
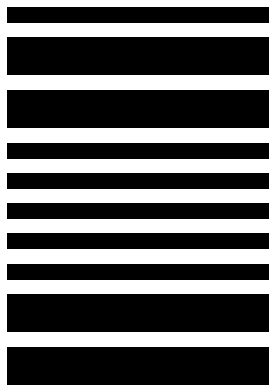
Bitonal (blanco y negro)

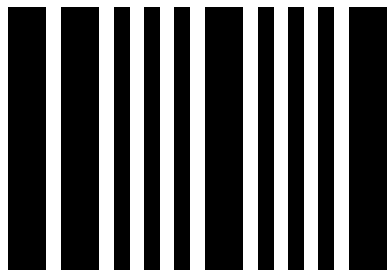
Bitonal (preto-e-branco)

Bitonal (Schwarz-Weiß)

Двухтональность (черный и белый)

Binary (Siyah Beyaz)





B4

Dither

Tramage

Retinatura

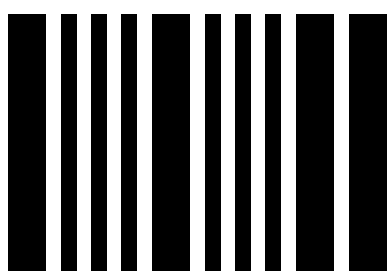
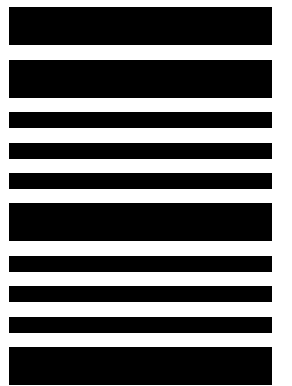
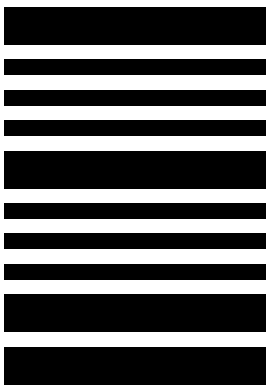
Interpolado

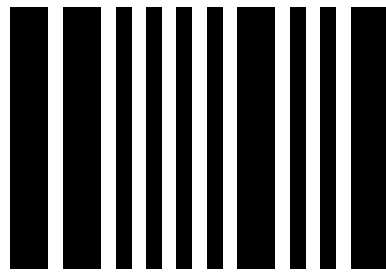
Dither

Dither

Сглаживание

Dither





B4

Error Diffusion

Diffusion d'erreur

Diffusione errori

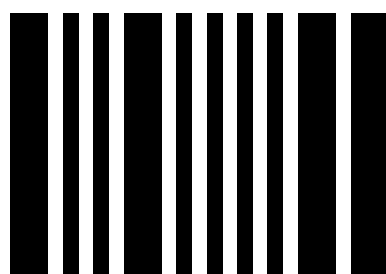
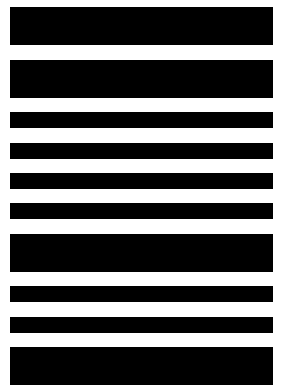
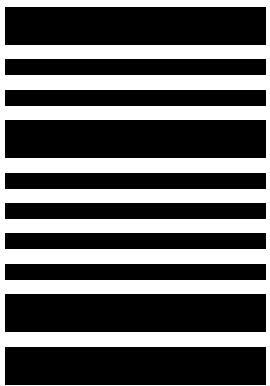
Difusión de error

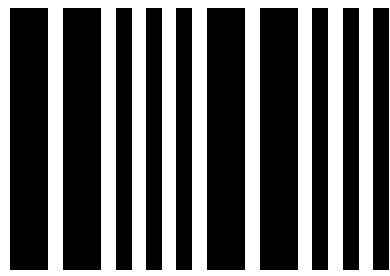
Difusão de erros

Fehlerstreuung

Диффузия ошибок

Hata dağılımı





B4

Dynamic Threshold

Seuil dynamique

Soglia dinamica

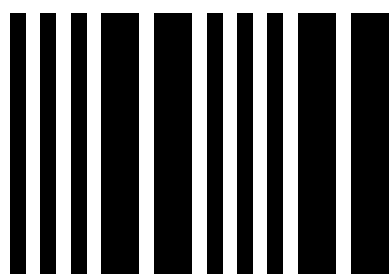
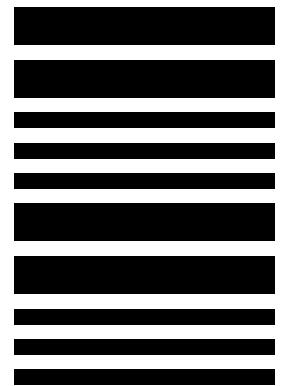
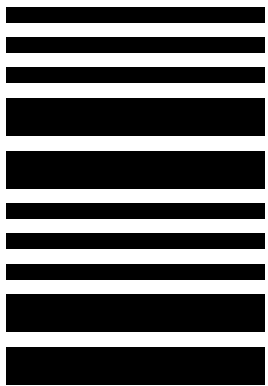
Umbral dinámico

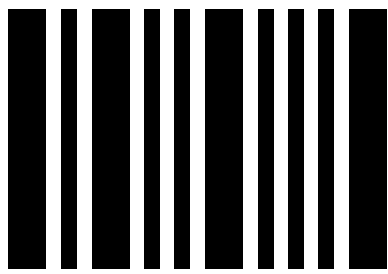
Limite dinâmico

Dynamischer Schwellenwert

Динамический порог

Dinamik eşik





B4

256 Level Gray

256 échelle de gris

256 livelli di grigio

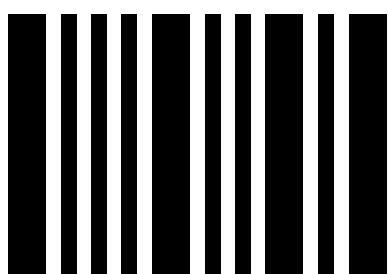
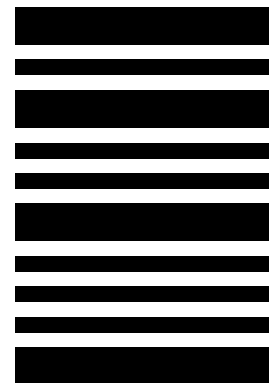
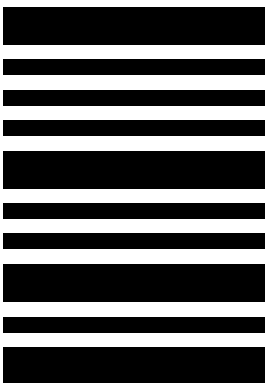
Gris de 256 niveles

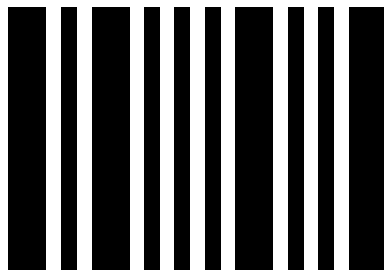
256 tons de cinza

256 Graustufen

256 оттенков серого

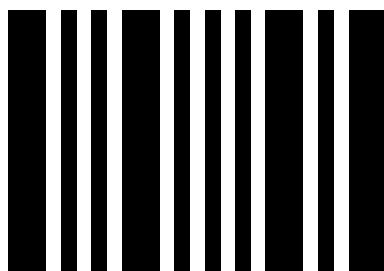
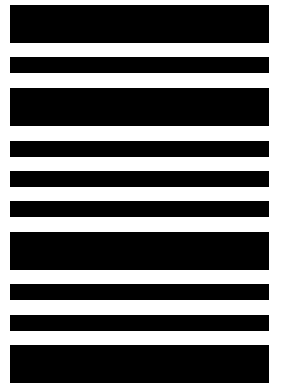
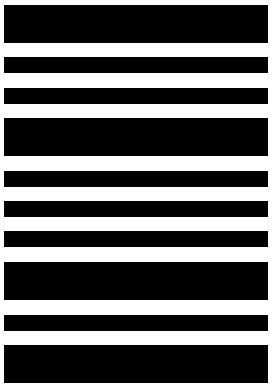
256 Ton Gri

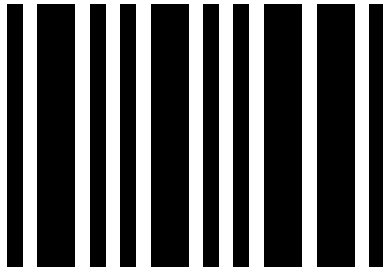




B4

Color
Couleur
Colore
Color
Colorido
Farbe
Цветной
Renk





B5

Simplex

Recto

Solo fronte

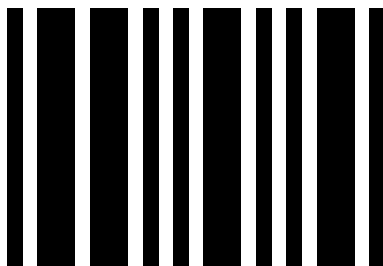
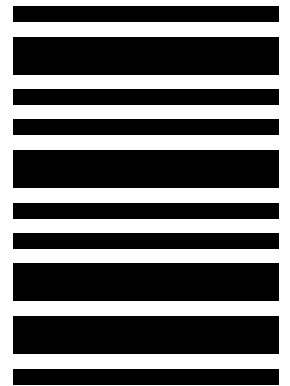
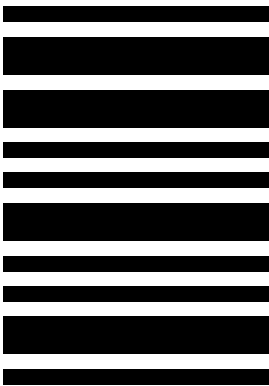
Una cara

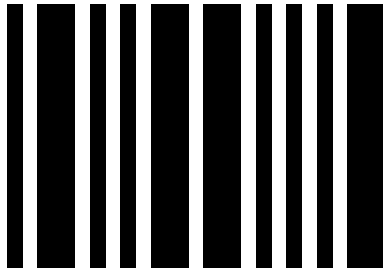
Um só lado

Einseitig

Односторонняя

Simpleks





B5

Duplex

Recto-verso

Fronte/retro

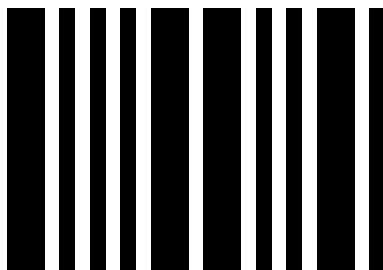
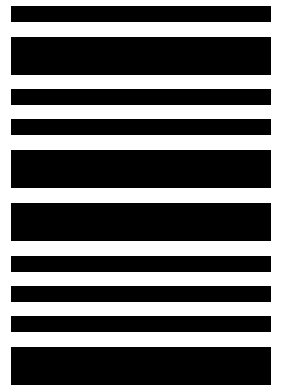
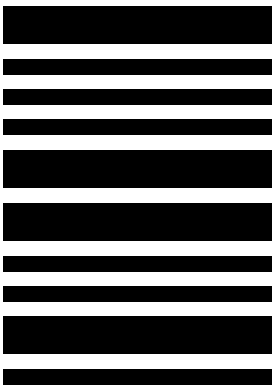
Dos caras

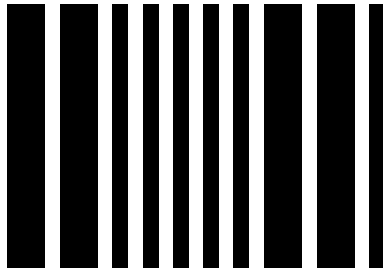
Frente e verso

Zweiseitig

Двусторонняя

Dubleks





B5

Binary (Black and White)

Bitonal (noir et blanc)

Bitonale (bianco e nero)

Bitonal (blanco y negro)

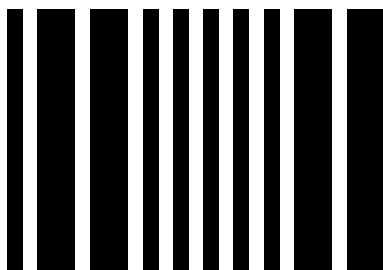
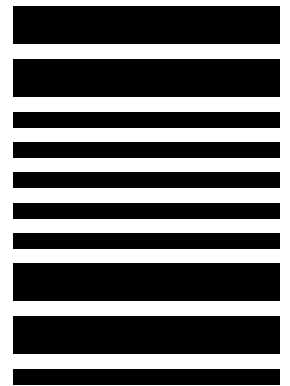
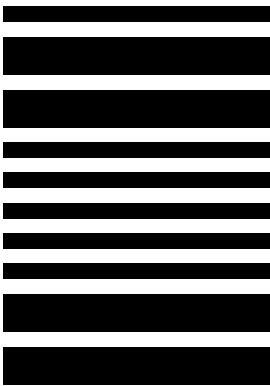
Bitonal (preto-e-branco)

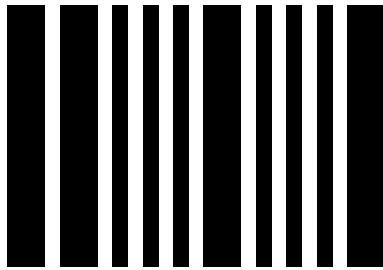
Bitonal (Schwarz-Weiß)

Двухтональность

(черный и белый)

Binary (Siyah Beyaz)





B5

Dither

Tramage

Retinatura

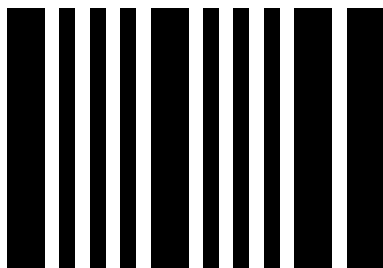
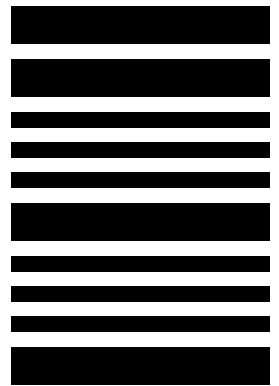
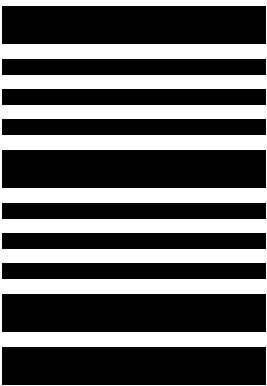
Interpolado

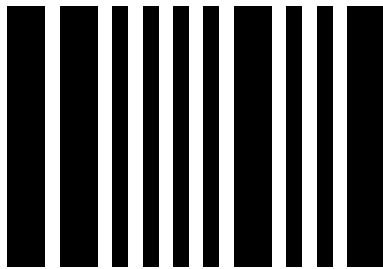
Dither

Dither

Сглаживание

Dither





B5

Error Diffusion

Diffusion d'erreur

Diffusione errori

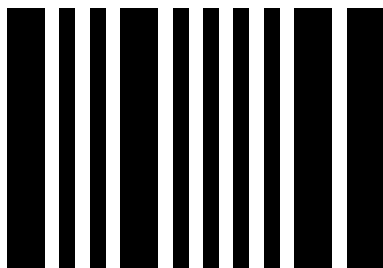
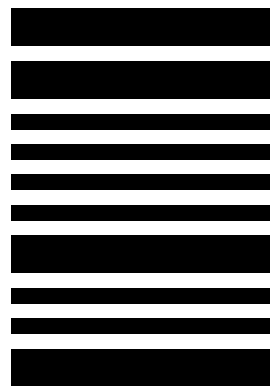
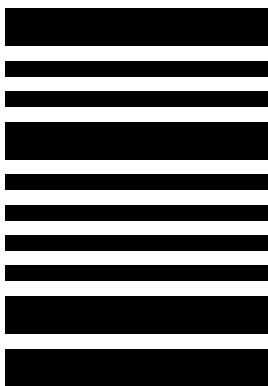
Difusión de error

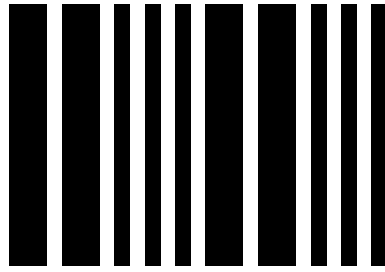
Difusão de erros

Fehlerstreuung

Диффузия ошибок

Hata dağılımı





B5

Dynamic Threshold

Seuil dynamique

Soglia dinamica

Umbral dinámico

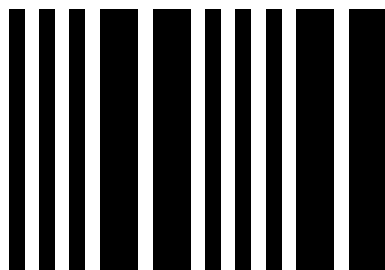
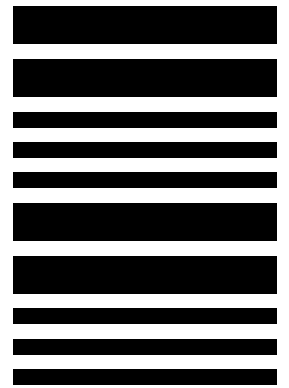
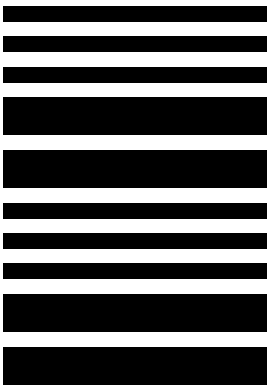
Limite dinâmico

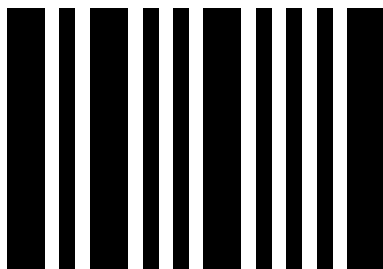
Dynamischer

Schwellenwert

Динамический порог

Dinamik eşik





B5

256 Level Gray

256 échelle de gris

256 livelli di grigio

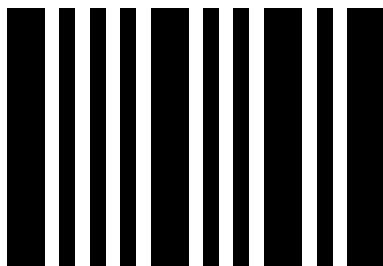
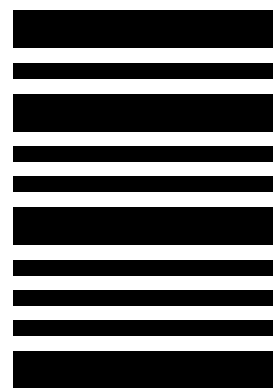
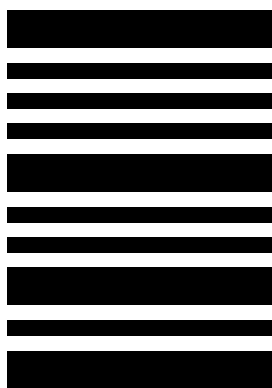
Gris de 256 niveles

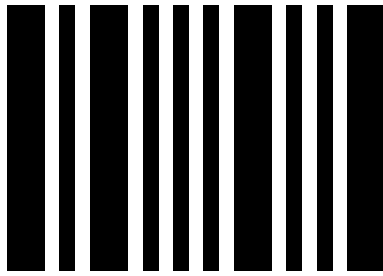
256 tons de cinza

256 Graustufen

256 оттенков серого

256 Ton Gri





B5

Color

Couleur

Colore

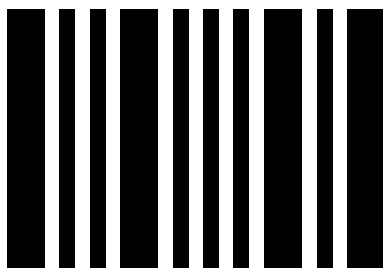
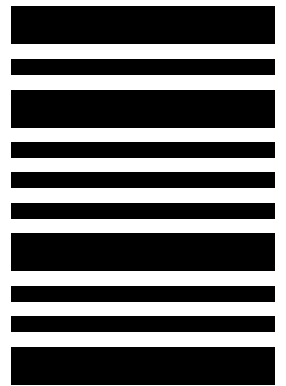
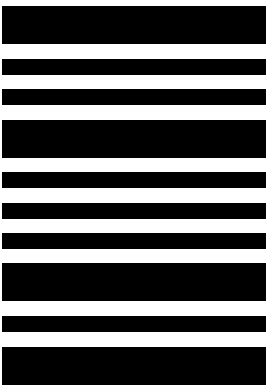
Color

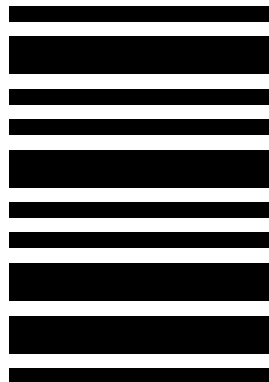
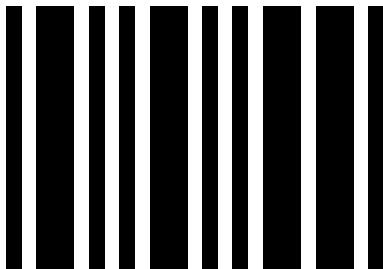
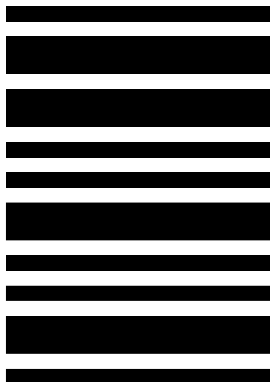
Colorido

Farbe

Цветной

Renk





B6

Simplex

Recto

Solo fronte

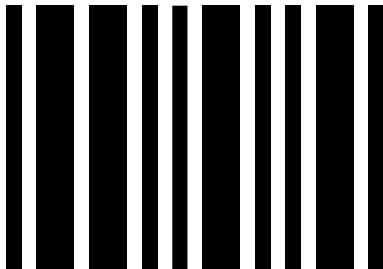
Una cara

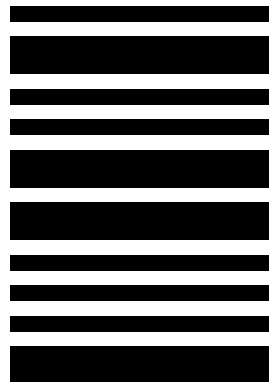
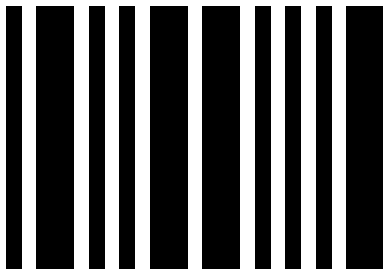
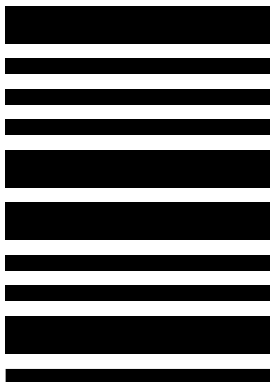
Um só lado

Einseitig

Односторонняя

Simpleks





B6

Duplex

Frente e verso

Recto-verso

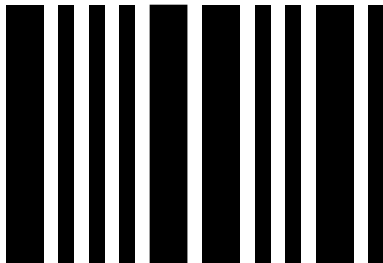
Zweiseitig

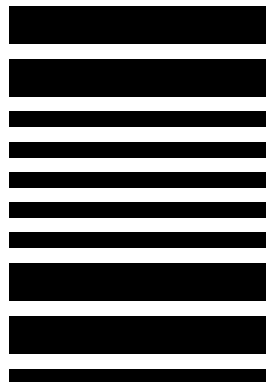
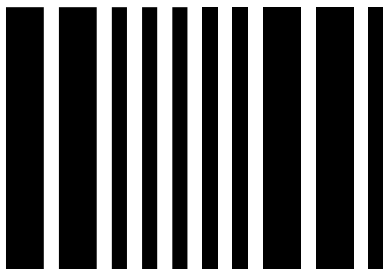
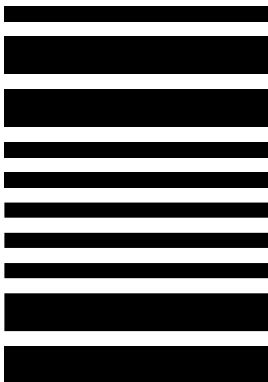
Fronte/retro

Двусторонняя

Dos caras

Dubleks





B6

Black and White

Noir et blanc

Bianco e nero

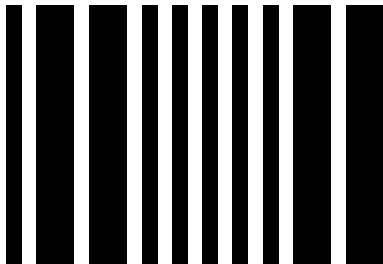
Blanco y negro

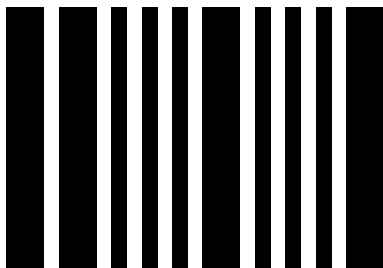
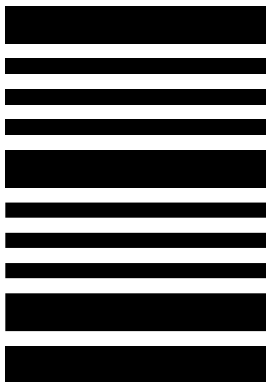
Preto-e-branco

Schwarz-Weiß

черный и белый

Siyah Beyaz

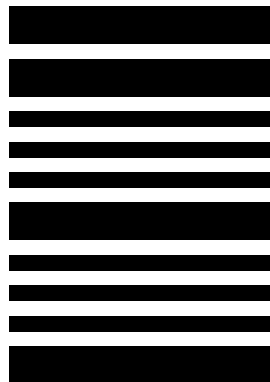
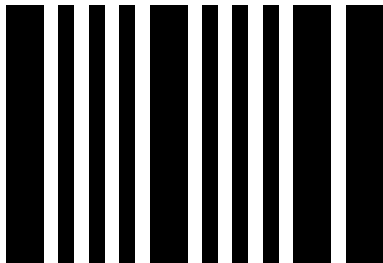


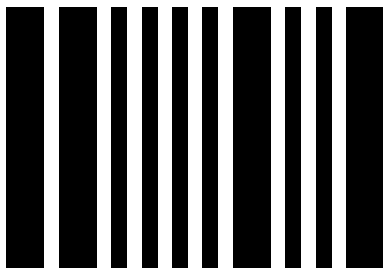
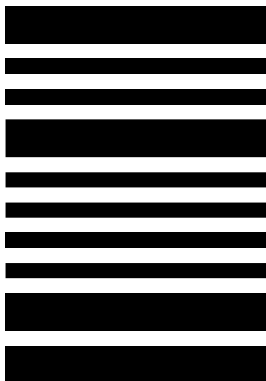


B6

Dither
Tramage
Retinatura
Interpolado

Dither
Dither
Сглаживание
Dither





B6

Error Diffusion

Diffusion d'erreur

Diffusione errori

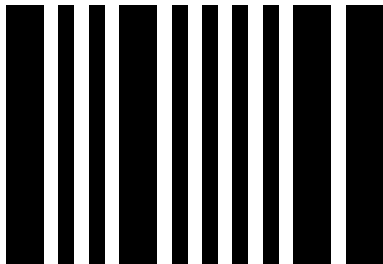
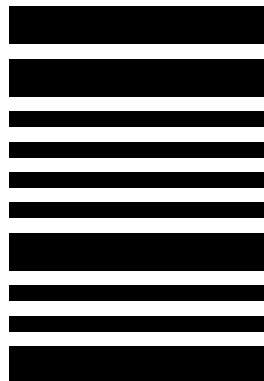
Difusión de error

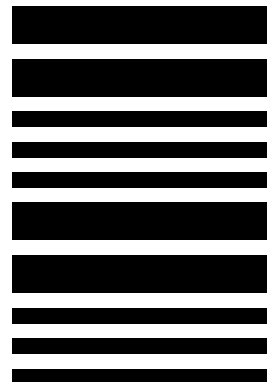
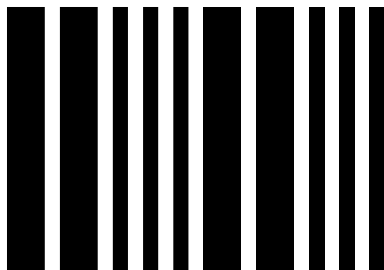
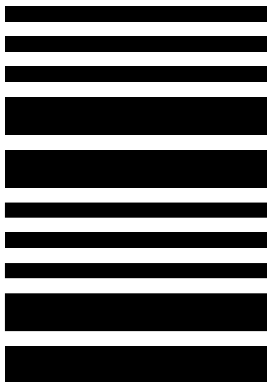
Difusão de erros

Fehlerstreuung

Диффузия ошибок

Hata dağılımı





B6

Dynamic Threshold

Seuil dynamique

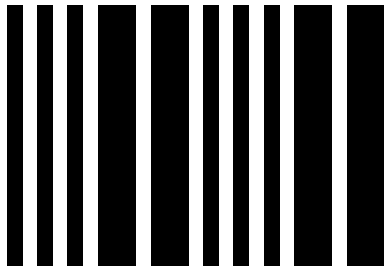
Soglia dinamica

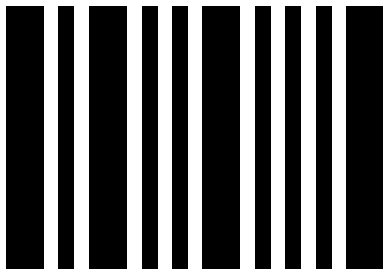
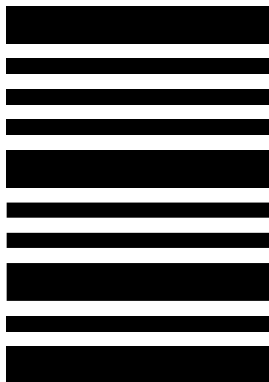
Umbral dinámico

Limite dinâmico

Dynamischer
Schwellenwert

Динамический порог
Dinamik eşik





B6

256 Level Gray

256 échelle de gris

256 livelli di grigio

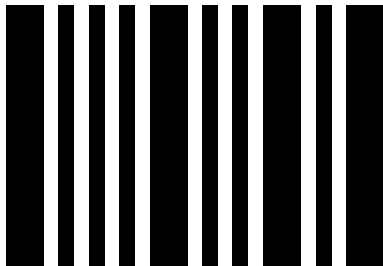
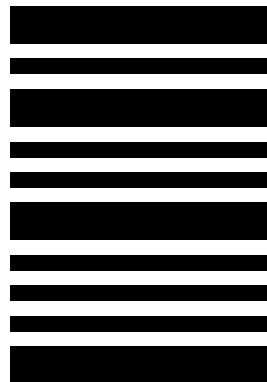
Gris de 256 niveles

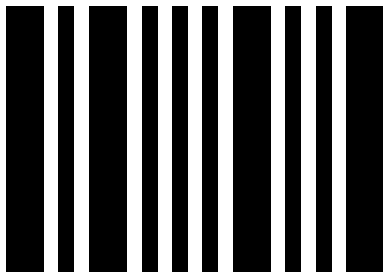
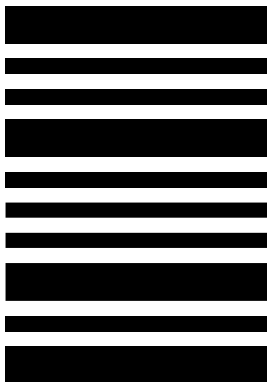
256 tons de cinza

256 Graustufen 256

оттенков серого

256 Ton Gri





B6 Color Colorido
Couleur Farbe
Colore Цветной
Color Renk

