

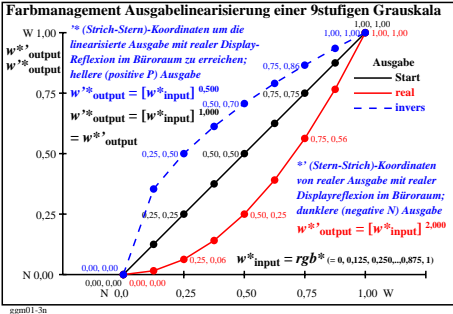
```

*****
!MNO Frame File Linearization Method (FF_IM)
%Combined transfera: setgray, setrgbcolor, setcmykcolor
% and settransfer, setcolortransfer
%
/FF_IM_setgrayF0 (setgray) bind def
/FF_IM_setrgbcolorF0 (setrgbcolor) bind def
/FF_IM_setcmykcolorF0 (setcmykcolor) bind def
/FF_IM_transferF0 (settransfer) bind def
/FF_IM_colortransferF0 (setcolortransfer) bind def
/gammaF1 21 array def
/gammaF1 {rel. gamma according to ISO 9241-306:2018
N 0 1 1/9 2/10 3/11 4/12 5/13 6/14 7/15
10 4/75 0 5/50 0 6/25 0 7/30 0 7/75 0 8/49 0 9/24 1 0/00
1 0/00 1 0/81 1 0/26 1 0/22 1 0/28 1 0/50 1 0/18 2 1/05
} additional gammaF1 16 17 18 19 20
2 0/00 0 5/50 1 6/60 0 6/66 1 0/00 0 0 0 def
/FF_IM_xchart_gammaF1 (/xchart where {pop gammaF1 xchart get exp} def
/FF_IM_setrgbcolorF {/FF_IM_setrgbcolorF
/FF_IM_D0L exch def /FF_IM_g0L exch def
/FF_IM_r0L 0 le (/FF_IM_r0L 0 0001 def) if
/FF_IM_g0L 0 le (/FF_IM_g0L 0 0001 def) if
/FF_IM_B0L 0 le (/FF_IM_B0L 0 0001 def) if
/FF_IM_D1F /FF_IM_r0L /FF_IM_g0L /FF_IM_xchart_gammaF1 def
/FF_IM_g1F /FF_IM_r0L /FF_IM_g0L /FF_IM_xchart_gammaF1 def
/FF_IM_B1F /FF_IM_D0L /FF_IM_xchart_gammaF1 def
/FF_IM_r1F /FF_IM_g1F /FF_IM_B1F
/FF_IM_setrgbcolorF0
} def /FF_IM_setrgbcolorF
/FF_IM_transferF {(/FF_IM_xchart_gammaF1) /FF_IM_transferF0} def
/FF_IM_colortransferF {(/FF_IM_xchart_gammaF1) (/FF_IM_colortransferF0) def
}
*****
!MNO Frame File Linearization Method (FF_IM)
ggm00-3n
                
```

Beispiel-EPS-Code für EPS-Bilder, vergleiche
<http://farbe.li.tu-berlin.de/ggm1/ggm1r1p0.txt>
<http://farbe.li.tu-berlin.de/ggm1/ggm1r1p0.pdf>

Externe Werte der Rahmendatei (FF):
 xchart=0,1,...,8
 für den Bereich 0,5 <= gammaF <= 2

20 Beispiel-Gamma-Werte



```

*****
!MNO Frame File Linearization Method (FF_IM)
%Combined transfera: setgray, setrgbcolor, setcmykcolor
% and settransfer, setcolortransfer
%
/FF_IM_setgrayF0 (setgray) bind def
/FF_IM_setrgbcolorF0 (setrgbcolor) bind def
/FF_IM_setcmykcolorF0 (setcmykcolor) bind def
/FF_IM_transferF0 (settransfer) bind def
/FF_IM_colortransferF0 (setcolortransfer) bind def
/FF_IM_xchart_gammaF1 (/xchart where {pop /xchartN xchart 8 idiv def
/xchartR
xchart 8 idiv 8 mul sub def
} (/xchartN 2 0 def /defaifit
/xchartR 0 5 def) /ifacat
/gammaF1 2 4 xchartP 0 18 mul sub 2 4 div
1 2 4 xchartN 0 18 mul sub 2 4 div mul def
gammaF1 exp gammaF1 mul
} def
/FF_IM_setrgbcolorF {/FF_IM_setrgbcolorF
/FF_IM_D0L exch def /FF_IM_g0L exch def
/FF_IM_r0L 0 le (/FF_IM_r0L 0 0001 def) if
/FF_IM_g0L 0 le (/FF_IM_g0L 0 0001 def) if
/FF_IM_B0L 0 le (/FF_IM_B0L 0 0001 def) if
/FF_IM_D1F /FF_IM_r0L /FF_IM_g0L /FF_IM_xchart_gammaF1 def
/FF_IM_g1F /FF_IM_r0L /FF_IM_g0L /FF_IM_xchart_gammaF1 def
/FF_IM_B1F /FF_IM_D0L /FF_IM_xchart_gammaF1 def
/FF_IM_r1F /FF_IM_g1F /FF_IM_B1F
/FF_IM_setrgbcolorF0
} def /FF_IM_setrgbcolorF
/FF_IM_transferF {(/FF_IM_xchart_gammaF1) /FF_IM_transferF0} def
/FF_IM_colortransferF {(/FF_IM_xchart_gammaF1) (/FF_IM_colortransferF0) def
}
*****
!MNO Frame File Linearization Method (FF_IM)
ggm00-7n
                
```

Beispiel-EPS-Code für EPS-Bilder, vergleiche
<http://farbe.li.tu-berlin.de/gg9/gg9r1p0.pdf>

Externe Werte der Rahmendatei (FF):
 xchart=0,1,...,8
 für den Bereich 0,5 <= gammaF <= 2

Beispiel-GammaR-Werte für HDR-Kopfram:
 gammaR=0,64 (Blend);
 gammaR=0,8 (Blend); L0 (SDR)

