```
%*********************************************************
%BEG Frame File Linearization Method FF_LM, inverse function hex (h)
/xrehj 256 array def /yrehj 256 array def %re=real, j=0,255
/xinhj 256 array def /yinhj 256 array def %in=invers, j=0,255

/FF_LM_xchart_gammaF {%BEG /FF_LM_xchart_gammaF 240720
               /yre exch def /yreh yre 255 mul def
               yreh   0 eq {/xrehi 000 def /yrehi 000 def} if
               yreh 255 eq {/xinhi 255 def /yrehi 255 def} if

               yreh   0 gt
               yreh 255 lt {0 1 255 {/i exch def %i=0,255
                               yre visevDi i get ge {/im 255 def} if
                                    } for %i=0,7
                           } if

               /yinvht yreh                    visevhDi im get sub
                       visevhDi im 1 add get visevhDi im get sub div def
               /xinvhg im yinvht add def

               xinhj j yinvht j 254 le {yreh add} if put
               yinhj j xinvhg put
               yinhj j get
              } def %END FF_LM_xchart_gammaF 240720

/indexDi 1 def
/visevDi 9 array def
indexDi 0 eq {/gamma 1.0 def %indexDi=0
%          0     1     2     3     4     5     6     7     8
/visevDi [0.000 0.125 0.250 0.375 0.500 0.625 0.750 0.875 1.000] def} if
indexDi 1 eq {/gamma 2.0 def %indexDi=1
/visevDi [0.000 0.015 0.062 0.140 0.250 0.390 0.562 0.765 1.000] def} if

%calculation of xw, yw and transfer by FF_LM_invers to xinj,yinj
0 1 255 {/j exch def %j
         /xrehj j def
         /yrehj j xrej j get 255 div gamma exp 255 mul def
         yrehj j get FF_LM_invers %output: xinhj & yinhj j=0,255
        } for stroke %j
%then available: xrehj, yrehj, xinhj, yinhj, j=0,255
```

This is an example EPS code for EPS images, compare
http://color.li.tu-berlin.de/ges3/ges30-1n.txt
http://color.li.tu-berlin.de/ges3/ges30-1n.pdf

Example visual scaling or evaluation data:
Near Gamma=1 and 2