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%*****
/proc04_7data_FLVLF {%BEG proc04_7data_FLVLF                                %BEG proc04_7data_FLVLF
%The procedure proc04_7data_FLVLF is used only once in local File
/VisevEi 07 array def %for real data (i=0,6) of visual evaluation
%0,e08 1,e24 2,e48 3,e02 4,e24 5,e46 6,e68 %indexL
[0.500 0.500 0.500 0.500 0.500 0.500 0.500] %7data, for manuel change
/a1 VisevEx 0 get def %BEG calculation VisevLi (i=0,8) from 7data
/b1 a1 VisevEx 1 get mul def %b1
/b2 a1 def %b2
/b3 1 b2 sub VisevEX 2 get mul b2 add def %b3
/VisevLi 09 array def %for real data (i=0,8) of visual evaluation
VisevLi 0 0 put
VisevLi 1 b1 0 sub VisevEi 3 get mul put %c1
VisevLi 2 b1 put %c2
VisevLi 3 b2 b1 sub VisevEi 4 get mul b1 add put %c3
VisevLi 4 b2 put %c4
VisevLi 5 b3 b2 sub VisevEi 5 get mul b2 add put %c5
VisevLi 6 b3 put %c6
VisevLi 7 1 b3 sub VisevEi 6 get mul b3 add put %c7
VisevLi 8 1 put
} def %END proc04_7data_FLVLF                                %END proc04_7data_FLVLF
%*****
/proc02_Visev_FLVLF {%BEG proc02_Visev_FLVLF                                %BEG proc02_Visev_FLVLF
%for visual data with Fast Linear Visual Local File (FLVLF)
%The procedure proc01_7data_FLVLF is used only once in Local File
/xreh8 10 array def /yreh8 10 array def %re=real, j=0,8
/xinh8 10 array def /yinh8 10 array def %in=invers, j=0,8
/xrehj 1025 array def /yrehj 1025 array def
/xinhj 1025 array def /yinhj 1025 array def
/xred8 10 array def /yred8 10 array def %re=real, j=0,8
/xind8 10 array def /yind8 10 array def %in=invers, j=0,8
/xredj 1025 array def /yredj 1025 array def
/xindj 1025 array def /yindj 1025 array def
0 1 8 {/j exch def %j=0,8
      xred8 j j 0.125 mul put
      yred8 j VisevEi j get put
      xind8 j yred8 j get put
      yind8 j xred8 j get put
      xreh8 j xred8 j get 255 mul put
      yreh8 j yred8 j get 255 mul put
      xinh8 j yreh8 j get put
      yinh8 j xreh8 j get put
    } for %j=0,8
xred8 9 1 put yred8 9 1 put
xind8 9 1 put yind8 9 1 put
xreh8 9 255 put yreh8 9 255 put
xind8 9 255 put yind8 9 255 put

%j=0,1023
0 1 7 {/k exch def %k=0,8
0 1 127 {/n exch def %n=0,127
      /j k 128 mul n add def
      xredj j j 1023 div put
      yredj j yred8 k 1 add get yred8 k get sub
      n 128 div mul yred8 k get add put
      xindj j yredj j get put
      yindj j xredj j get put
    } for %n=0,127
  } for %k=1,8

0 1 1023 {/j exch def %j=0,1023
      xrehj j xredj j get 1023 mul put
      yrehj j yredj j get 1023 mul put
      xinhj j yredj j get put
      yinhj j xredj j get put
    } for %j=0,1023
xredj 1024 1 put yredj 1024 1 put
xindj 1024 1 put yindj 1024 1 put
xrehj 1024 1023 put yrehj 1024 1023 put
xinhj 1024 1023 put yinhj 1024 1023 put
} def %END proc01_Visev_FLVLF                                %END proc02_Visev_FLVLF
%*****
/proc00_FF_LM_FLVLF {%BEG proc00_FF_LM_FLVLF                                %BEG proc00_FF_LM_FLVLF
%This procedure is used for any rgb data in proc00_1MR_FLVLF
      /yed exch def
      /yeh yed 1023 mul cvi def
      /xinh yrehj yeh get def
      xinh 1023 div
    } def
%END proc00_FF_LM_FLVLF                                %END proc00_FF_LM_FLVLF
%*****
%default experimental, no gamma value
/iproc1MR 1 def %optional application example
iproc1MR 1 eq {%main program Frame_File_Linearisation_Method (FF_LM) %Beispiel: kombinierte Prozedur
      proc00_1MR_FLVLF proc04_7data_FLVLF proc02_Visev_FLVLF} if
%*****

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