Posted by Antonio Santiago on Fri, 19 Mar 2004 18:41:02 GMT View Forum Message <> Reply to Message No Nuno, if you put 255-i that isn't a vector. You can do: v = reverse(indgen(256))then v is a vector with 255,254,...0 and you can use like a RGB. Bye:) Nuno Oliveira wrote: > Suppose I want to use B-W Linear color table inverted. From white do > black. I thought this code could do it: > LOADCT, 0 > for i = 0, 255 do TVLCT, 255-i, 255-i, 255-i, i > TVSCL, img > Doesn't work. I haven't understood well how TVLCT works? What's wrong? > How can I make it? > Thanks, > > Nuno.

Subject: Re: LOADCT and TVSCL