
Subject: 8 bit pseudo color in PV-WAVE?

Posted by [jennifer](#) on Tue, 19 Nov 1991 16:50:31 GMT

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I read with interest a posting 2 days ago about the color_quan function in IDL. I tried it on a friend's system (a SPARC 2), and it worked well. I'm sorry I can't help with the VMS problem, but does anyone know if there is an equivalent function in PV-WAVE (i.e. a function that creates psuedo color tables for an 8 bit display based on red, green and blue images)?

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