
Subject: Re: Query: How to import Color Tables
Posted by [thompson](#) on Thu, 24 Aug 1995 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

hahn@hrz.th-darmstadt.de (Norbert Hahn) writes:

> changp@oasys.dt.navy.mil (Peter Chang) wrote:

>> Hi folks,
>> The 15 color tables supplied by PV are not enough. I need a color table
>> named Malachite. I have used this in SpyGlass products. Does anyone know
>> where I might get such a CT and by what process I could import it to
>> PV-WAVE. Thanks for any assistance.

> See description of LOADCT. By default it reads 'colors1.tbl' but you
> can use the keyword parameter File=<name> to point to any other
> color table. You may call this private color table. You can also
> expand colors1.tbl and make it a system wide expansion.

You can also bypass LOADCT altogether and go to TVLCT. All you need to know is
the red, green, and blue vectors you want to load.

Bill Thompson

Subject: Re: Query: How to import Color Tables
Posted by [hahn](#) on Thu, 24 Aug 1995 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

changp@oasys.dt.navy.mil (Peter Chang) wrote:

> Hi folks,
> The 15 color tables supplied by PV are not enough. I need a color table
> named Malachite. I have used this in SpyGlass products. Does anyone know
> where I might get such a CT and by what process I could import it to
> PV-WAVE. Thanks for any assistance.

See description of LOADCT. By default it reads 'colors1.tbl' but you
can use the keyword parameter File=<name> to point to any other
color table. You may call this private color table. You can also
expand colors1.tbl and make it a system wide expansion.

> Peter

> --

> Peter Asha Chang, III |(voice) 301-227-1798
> Ship Hydromechanics |(fax) 301-227-3883
> Code 521 |(email) changp@oasys.dt.navy.mil

> CDNSWC, Bethesda, MD 20084-5000 |(umd) chang3@Glue.umd.edu

> -----

Norbert Hahn
University at Darmstadt
Germany
