
Subject: Re: New color palette

Posted by [KH](#) on Wed, 21 Mar 2012 18:03:19 GMT

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On Mar 20, 4:33 pm, David Fanning <n...@idlcoyote.com> wrote:

> KH writes:

>> I am looking for a cyan to blue to white to red to yellow color

>> palette similar to the one here:

>> http://www-meom.hmg.inpg.fr/Web/pages-perso/brankart/Ferret_scripts/w....

>

>> Specifically I am looking for a 256 version of the white_centered.spk

>> palette from Ferret. It is my understanding that Ferret interpolates

>> the colors from the following:

>> 0 0 100 100

>> 20 20 20 100

>> 35 100 100 100

>> 65 100 100 100

>> 80 100 20 20

>> 100 100 100 0

>> I believe the first column is the percentage value, but I am just not

>> sure how to use on 6 RGB values to get a full color palette I can use

>> in IDL.

>

>> Any assistance would be greatly appreciated.

>

> You would do it like this:

>

> http://www.idlcoyote.com/color_tips/create_colortable.html

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.idlcoyote.com/>

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")- Hide quoted text -

>

> - Show quoted text -

Thank you David, this is very useful.

Kim
