
Subject: Re: God's Gift to Humankind, Was: 24-bit color Postscript
Posted by [mgs](#) on Thu, 10 Sep 1998 07:00:00 GMT

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In article <6t6otk\$9pa\$1@nnrp1.dejanews.com>, seanr@possys.com wrote:

> In article <mgs-0809981041290001@lats2-104.znet.net>,
> mgs@ivsoftware.com (Mike Schienle) wrote:
>
>> Trust me, David knows his microbrews :-) I, on the other hand have fallen
>> out of practice and could use some refresher courses. Along these lines,
>> and past off-topic comments by David, myself and a couplla ushers, are
>> there any good microbrews in the Glacier (or Yellowstone) National Park
>> areas of Montana? This could turn out to be a very on-topic discussion if
>> there are any.
>
> Well, as the one who was from the Glacier National Park area in question, I
> cannot tell you if there are any good microbrews here, as I do not drink ;)
>
> Ya'll just have to come up here sometime and find out for yourselves :).

I'll be heading through in the Spring looking for a good remote site to
set up an office with an attached house, as well as to scout out locations
for a meeting.

> Just to stay sortof on topic, are there any easy ways to print to a high
> resolution plotter with a custom format? I'm not sure if they use Postscript
> or not, but I will have the need down the line here for my application to
> print high resolution images that could easily be 2 gigs or larger. Any
> examples for this type of printing in IDL?

I used a Dye-Sub printer a few years ago that required SRF (Sun Raster
File) formatted files to be sent. I just decided how big I wanted the
picture in inches, opened up a Z buffer to those dimensions, created the
image/plot, then wrote it out with write_srf and spooled it to the
printer. If you want an example I can dig back through some files to
around 1992.

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Interactive Visuals
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