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Subject: Re: 3D Scatterplots

Posted by [David BurrIDGE](#) on Mon, 16 Dec 2002 10:27:03 GMT

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Try a pressure cooker. Not the density of a neutron star, maybe, but plenty of flavour nevertheless.

Dave

"Craig Markwardt" <craigmnet@cow.physics.wisc.edu> wrote in message news:on1y4pf7ns.fsf@cow.physics.wisc.edu...

>

> "Paul Sorenson" <aardvark62@msn.com> writes:

>> I wrote an example for Thomas that I thought I might post here as well.

It

>> shows how you can use a variety of 3D shapes for scatterplot symbols.

Color

>> and size of symbols is varied too. Craig Markwardt might also enjoy this

>> example for it's bovine-ness :- ) (Craig works on a project named C.O.W.,

I

>> think.)

>

> Cute! How can I compress the cow down to the density of a neutron star?

>

> Craig

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Version: 6.0.404 / Virus Database: 228 - Release Date: 15/10/2002

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