Subject: Re: Conversions among datums and geographic coordinates
Posted by Ben Tupper on Tue, 09 Nov 1999 08:00:00 GMT

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Joe Means wrote:
<blockquote TYPE=CITE>I would like to fine a routine or group of routines
to convert among

datums [NAD27, NAD83], and projection systems [e.g., state plane, UTM]

and coordinates systems [lat-long, cartesian] that can be called from

within IDL I have been looking for this for a while with limited

success. Any one have ideas?

Joe Means</blockquote>
Howdy,
<p>I have some code to transform from Lat/Lon to UTM in meters for
NAD27 and NAD83 (actually WGS84). It resides on a different machine
so send it to you ASAP.

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Ben Tupper

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