Subject: Re: Reducing size of vector EPS / PDF output Posted by Fabzi on Fri, 17 Jul 2015 13:31:21 GMT

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On 07/17/2015 02:59 PM, David Fanning wrote:

- >>> Ha! Thanks, David. The code is quite crytpic to me (3 calls to
- >>> spl_interp!?), but it works and makes beautiful curves;-)
- > I don't understand it either. Craig wrote it for me. I do know it has
- > been one of the most useful utility routines in the Coyote Library for
- > me.:-)

It seems to be quite close to SPLINE_P, I just found out. Howver, with SPLINE_P you have to estimate the tangent at the junction point by yourself. See the following example:

pro test_curvature

end