Subject: BUG REPORT: MIN_CURVE_SURF
Posted by markb77 on Tue, 20 Nov 2007 04:19:04 GMT

Hi,

I think I've found a bug in an IDL routine, MIN_CURVE_SURF.

It was giving me an error on line 320 of the code:

Attempt to subscript P3 with <J> is out of range.

Looking at the code, it's obviously wrong. Two of the indices are out
of order. Also, the compiler is setting P3 to be a one-dimensional
array rather than the 2d array it should be.

I'm running IDL version 6.2 student edition. Can anyone confirm that
the bug is present in the latest version?

thanks,

Mark Bates