

Posted by [Martin Schultz](#) on Wed, 21 Jun 2000 07:00:00 GMT

"R.G. Stockwell" wrote:

Well, if you don't have time to solve the problem, then you must have enough time to wait for the results ;-) But, seriously, as far as I understand, IDL uses the Numeical Recipes SPLINE functions, and there are two related functions which operate in two steps: SPL_INIT and SPL_INTERP. Since SPL_INIT is executed only once with your coarse data set as input, this might be what you are looking for. See the online help for more info.

Martin

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