Subject: Re: IDL QUESTIONS (INTERPOLATION) Posted by zolile mtumela on Mon, 21 Nov 2011 20:34:58 GMT

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On Nov 21, 10:15 pm, David Fanning <n...@dfanning.com> wrote: > zolile mtumela writes: >> Thank so much David, for time axis it looks ok. >> I am bit confused why at the y-axis(velocity), my program plot big >> values which are not in the data. I got big values like(500) >> After interpolation, Is it necessary to resample data? Are any better >> way to use interpolation in this kind of data. > I don't know. There were big values in the data you > sent us. I don't think it is necessary to resample > the data. It seems to track the real data exactly. :-) > >> Thank so much for ur tireless support and help. > > Yes, I was just having lunch with one of my > sons, encouraging him to not follow in his > father's footsteps. Rather, to find a job > that he loves that actually pays a living > wage. :-) > >

- > David Fanning, Ph.D.
- > Fanning Software Consulting, Inc.
- > Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
- > Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Thank very much David Zolile