Subject: Re: Plot in wavelength and energy axes
Posted by burkina on Thu, 09 Jun 2005 16:17:12 GMT
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Thanks Benjamin,

but this is not what I'm looking for, because the two axes have
different spacings, since they're not linear to each other.
If I try that code on my plot, I get right major ticks at exactly the
same places of the major ticks of the other axis, that is at values
like 1.03, 0.89, 0,77, 0.69..., i.e. with spacing of 14, 12, 8...
which is not what I want! In this case, also, the minor ticks are
meaningless, they are only equally spaced.
I want, as in the code I posted before, major ticks at values of 1,
0.9, 0.8, at the right places, corresponding to the right wavelenghts
(and not to the major ticks of the other axis) and minor ticks at 0.99,
0.98, 0.97 a the right places, without the labels.

There must be a way to do that!

Thanks,

Stefano