
Subject: Re: linfit with string time array (x)
Posted by [R.Bauer](#) on Mon, 10 Nov 2008 16:43:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

-----BEGIN PGP SIGNED MESSAGE-----

Hash: SHA1

julia.walterspiel@gmail.com schrieb:

> hi
>
> i want to fit a line through my data with the linfit function but my x-
> axis is in string format. Is there a way to avoid transforming the
> string time array into non-string (e.g. other function which is as
> easy as linfit)?
>
> cheers
> juls

well you need floating point values.

and it is not difficult just write double(x) if you have many digits.

if the numbers are written in a time format it is better to show an
example. Those need to be converted into a number. I would suggest to
use julian seconds (seconds since 2000-01-01 00:00:00 UTC)

cheers
Reimar

-----BEGIN PGP SIGNATURE-----

Version: GnuPG v1.4.5 (GNU/Linux)

Comment: Using GnuPG with SUSE - <http://enigmail.mozdev.org>

iD8DBQFJGGTF5aOc3Q9hk/kRAgZkAKCqpaj4km9s4V1tre57uVzPa19g5gCg tCPN
l9pwWZ9qlqW/e6Xb13C0vU8=
=Ed+7

-----END PGP SIGNATURE-----
