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Subject: Equivalent of EXCEL LINEST function?

Posted by [Bruce Bowler](#) on Thu, 19 Apr 2001 14:13:40 GMT

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I'm probably just having a brain cramp but I can't figure out how to do something that seems as simple as the EXCEL function LINEST.

Basically, I have an X vector and a Y vector and I want to find the linear "best fit" function, the  $r^2$  of that fit, and the standard errors of all the parameters. (I could do it all by writing my own routines, but I'm \*SURE\* that someone has already done it, you know, steal from your friends :-)

Thanks!  
Bruce

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