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Subject: DC\_READ\_FREE() and double precision  
Posted by [zagar](#) on Fri, 04 Dec 1992 15:50:35 GMT  
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I have just found out, much to my chagrin, that the free-format input routine DC\_READ\_FREE() does \*NOT\* correctly handle numbers formatted in the form sx.xxxxDsxx, where 's' means sign, 'x' means a digit and the 'D' is the double precision exponent for scientific notation.

I am getting sick (and tired) of C programs that aren't written to handle FORTRAN format ascii output. Arrrggh !!

Anyway, thought I'd let y'all know about that...

-Randy  
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| Randy Zagar                       Thinking: that waste of time |  
| Internet: zagar@Chester.CMS.UDel.Edu   between seeing something and |  
| Bell-net: 302/831-1139               knowing what to do about it. |  
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