
Subject: Re: append a matrix after a .dat file which stores all similar matrix
Posted by [David Fanning](#) on Fri, 12 Mar 2004 17:24:49 GMT
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dudebunny writes:

- > I have a matrix and I want to append it to the end of LBP.dat file.
- > The LBP.dat file should store more than one matrix for later analysis.
- > The matrices have uniform size 512x513, where the first row is the
- > identifier of the 512x512 matrix. However, I tried:
- >
- > printf,lun,'\$(512F)', arr
- >
- > which will overwrite the whatever I had previously in LBP.dat.
- >
- > Any idea how to solve this problem?

OPENU instead of OPENW.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
