
Subject: Help: Byte-swapping program
Posted by [schaep](#) on Mon, 12 Dec 1994 12:32:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear IDL-programmers

Since we are moving our data from a VAX and a DecStation to Suns and Macs, I am looking for a program, that converts big <> low-endian byte order and IEEE <> VAX representation.

I have come over a procedure called vtos.pro originally written by John Hoegy (now called trans_bytes.pro). This procedure calls two subroutines (swab_bytes and parcheck) which I am not able to find.

I would really appreciate any pointers to this procedure or anyone using this for data conversion!

Thanks a lot

Michael.

--

Michael Schaepman
Remote Sensing Laboratories
University of Zurich
Winterthurerstrasse 190
CH-8057 Zurich

mail schaep@rsl.geogr.unizh.ch
fax ++41 1 362 52 27
voice ++41 1 257 52 46
