
Subject: Reading IEEE floating point on DEC OpenVMS

Posted by [system](#) on Thu, 11 May 1995 07:00:00 GMT

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Is there a way in PV-WAVE or IDL for DEC OpenVMS to read an unformatted external data file which contains IEEE 4-byte and 8-byte floating point numbers?

I assume this involves conversion from IEEE representation to the default internal VAX or AXP representation (F_floating for single precision and D_floating (VAX) or G_floating (AXP) for double precision).

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