
Subject: Re: Incorrect behavior of /NaN

Posted by [noymer](#) on Mon, 15 Apr 2002 01:32:10 GMT

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NaN is an IEEE standard, is it not?

Does the IEEE define what to do in such cases?

It seems to me that IDL should conform to such a standard, if it exists, even if it goes against our intuition.

That said, doing a google on IEEE 754 and NaN and sum didn't turn up a definitive answer (but I didn't look at all of the over 1,000 pages google found).

Just my \$0.02

Andrew
