
Subject: Re: vector of bin indices using histogram?

Posted by [David Fanning](#) on Wed, 18 Oct 2006 16:06:08 GMT

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=?ISO-8859-2?Q?F=D6LDY_Lajos?= writes:

> oops, I have to correct myself: FDIV latency is 23 clock cycles for float,
> 38 for double, and 43 for long double. Anyway, it is greater than 7.

Well, the multiplication is actually a bit faster on
my machine (Windows) than the division. So I'm not
at all sure how generalized this result is.

Cheers,

David

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
