
Subject: Re: Q: IDL benchmarks

Posted by [Mirko Vukovic](#) on Mon, 26 Feb 1996 08:00:00 GMT

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Andy Hsia wrote:

>
> Our DEC Alpha 3000/600 with 48Mb RAM achieved the following:
> snip
> 0.119072 Smooth 512 by 512 floating array, 5x5 boxcar
> 23 1.80675 Write and read 10 512 by 512 byte arrays
> 10.6155 Total Time
> 0.24125159 Geometric mean, 23 tests.

What is really funny is that my P-120 (16 Meg RAM) at home gives 9.55 for total time, .305 for the geometric mean. Do these numbers make sense?

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