Subject: Re: Fractional Pixels Origin?
Posted by William C. Keel on Mon, 06 Mar 2006 19:21:32 GMT

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David Fanning <davidf@dfanning.com> wrote:
> CJCrockett writes:

>> Is there a test of some sort I can do to clear up the confusion?

> It's probably not too late to switch to MatLab. :-)

Or failing that, you could follow us mere mortals and hand it a data
set in which the peak is clearly near the center of a pixel and
see whether it gives a results nearer 0 or 0.5 in the fractional
pixel. (Alternately, a data set with the peak between pixels and
thus having four equal pixels in the middle).

Bill Keel