
Subject: Re: Finding the median of a set of images

Posted by [peter](#) on Fri, 19 Apr 1996 07:00:00 GMT

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Joseph M Zawodny (j.m.zawodny@larc.nasa.gov) wrote:

: I think that this should be native to IDL and not require a
: CALL_EXTERNAL call. I also think that MEDIAN should be modified to add
: this functionality in exactly the same way TOTAL was modified to sum over
: requested dimensions of a multi dimensional array. My particular need
: is to compute the median profile (one dimensional rather than two) of a
: set of profiles. RSI has already solved the basic problem when they
: enhanced TOTAL and so it should be relatively straight forward to add
: this to MEDIAN (and MEAN and STDDEV and ...).

and FFT and ...

Peter

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