R.G. Stockwell (sorry@noemail.now) writes:

> Perhaps you want to use the following keywords:
> Check out the help file to see the effects the keywords
> have on how the arrays line up to be convolved.
> (Note: you must explicitly set center=0, or else it defaults
> to 1)

Alright, now, can you give me the layman's definition
of the difference between spacial filtering (CENTER=1)
and convolution "in the strict mathematical sense"
(CENTER=0). Which would I use if I'm trying to make
a pretty image? :-)

Cheers,

David

P.S. Let's just say I'm open to some private mathematical
tutoring in exchange for some GREAT object-oriented
widget programs.

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