
Subject: IDL's built-in function DILATE and ERODE doesn't work as described in help

Posted by gqshen2008@gmail.com on Thu, 12 Oct 2006 02:33:59 GMT

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For example, if you have the data as $a = [0, 1, 1, 0]$ and kernel as $k = [1, 1]$, according to the help provided by IDL, the result of running the code:

```
result = DILATE(a, k)
```

will be $[0, 1, 1, 0]$, however, IDL's output is $[1, 1, 1, 0]$.

ERODE performs in a similar way. Does that mean the help is actually broken?
