
Subject: Re: area threshold

Posted by [gunvicsin11](#) on Mon, 01 May 2017 10:37:53 GMT

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On Monday, May 1, 2017 at 3:29:49 PM UTC+5:30, Nikola Vitas wrote:

> On Monday, May 1, 2017 at 9:00:01 AM UTC+1, sid wrote:

>> hi all,

>> can anyone give some ideas for giving area threshold. Right now I am using

>> label_region, histogram and array_indices. Inorder to discard a region which is of n x n pixel area. But in this method some pixels are left without discarding and if I go for higher pixel area then the useful data also gets discarded.

>> Therefore anyone has any better idea for area thresholding.

>> thanks

>

> How is your n x x patch defined? By the values it contain or by position in a bigger image?

>

> Anyway, check for the logical operators, EQ, NE, GT, LT and similar and for the function WHERE. It's all in the IDL help files including useful examples.

My n x n patch are defined by a position in a bigger image.
