
Subject: Re: repeat.. until loops

Posted by [Pavel Romashkin](#) on Mon, 28 Jun 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Craig,

In the code you sent "i" is not defined. If it is not defined earlier, then indexing and assigning will fail. Also, why not use WHERE function since you leave the "repeat" loop anyway once you located the pixel you want?

Good luck,

Pavel

Craig Arango wrote:

> Why does this not work in IDL??

>

> repeat begin

> if img(i, half_col) ge 245 then row_start = i \$

> else i = i + 1

> endrep \$

> until img(i, half_col) ge 245

>

> I am looking at a binary image for the first white pixel halfway down the

> image (moving inwards).

> It always gives me an error that exceeds the maximum row value of the

> image.

>

> Any ideas.... I'm sure this is a really silly question.
