Subject: Re: Fill in a logic image: possible in IDL? Posted by isilva on Sun, 15 Apr 2001 14:58:43 GMT

View Forum Message <> Reply to Message

Hello

example (see the Computer Tomography lung image in http://www.ci.uc.pt/pessoal/jsilva/idl_fill.jpg) Thanks in advance for any suggestion. Jose Silva Physics Dep., FCTUC, Portugal

In article <3AD969AE.1A198238@physics.unige.ch>, Ivan Zimine says...

> Jose Silva wrote:

>>

- >> Hello
- >> I have a grayscale image (512 x 512 x 1 byte from medical TAC).
- >> I applied a threshold to have a logic mask and tried to do a fill in that
- >> mask
- >> in order to remove some background. Most of languages have a fill command,
- >> like FILL in draw programs that FILLs the image starting in X,Y (user
- >> defined)
- >> coordenations.
- >> I search throw IDL commands and I never found any FILL command (or identical
- >> command).
- >> As most of languages (eg MATLAB and many others) have a FILL (BWFILL in
- >> MATLAB, as morphologic operation), did I miss the FILL in IDL or there isn?t
- >> any FILL in IDL?

> IDL> ?search2d