
Subject: Similar to (Matlab) imfeature

Posted by [Mhyst](#) on Mon, 22 May 2000 07:00:00 GMT

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

Hi everybody.

I was wondering if somebody could help me on the following problem. I am currently developing IDL software which is able to compute shape features of a set of objects present in a binary image. Some of the characteristics which are commonly used to analyze the shape of 2D objects are perimeter, area, elongation, feret, compactness, etc.

I have seen that the image processing toolbox of Matlav v.5.2 and 5.3 has a procedure (imfeature.m) that performs these operations. I would be grateful if somebody could give me pointers to similar procedures built in IDL.

Many thanks in advance,

Antonio Plaza Miguel
Computer Science Department

Avda. de la Universidad s/n, 10.071

aplaza@unex.es
