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Subject: Extracting the resultant angles from the Hough transform

Posted by [txominhermos](#) on Wed, 26 Oct 2005 09:36:35 GMT

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I am using the IDL's Hough transform function to detect lines in some crop images.

I can perform the transformation and the backproject with the lines, but I don't know if it is possible to extract one list with the value of the angles that actually are lines in the backproject images.

If you know how to do it, please help me.

Cheers

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