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Subject: Vector comparison

Posted by [janwegner](#) on Tue, 01 Jul 2008 08:12:40 GMT

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Hey folks! I am new to IDL and will work with it on both optical and radar imagery. I want to extract features like lines, regions, polygons etc. and compare them on a symbolic level i.e. in vector space. For example, I want to compare the lengths of two lines, the enclosed angle and possible junctions. Do you guys know any library who enables comparing features on a symbolic (no pixel level!) level?

Cheers

Jan

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