
Subject: Finding characteristic scales of an image
Posted by [avourlid](#) on Tue, 05 Apr 1994 01:46:49 GMT
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Hello,

I was wondering if there any IDL/Wave routines that can find the characteristic scales of an image. For example, implementations of 2-D wavelet decomposition or other multiresolution techniques. I'm working on images of the solar disk which are convolved with a known PSF (e.g gaussian) and I'd like to see how different algorithms can provide information on the structures that are present on those images.

Any input would be appreciated.

Thanks,

Angelos Vourlidas
