
Subject: Determing true resolution of an image?

Posted by [wmconnolley](#) on Tue, 05 Mar 2002 19:32:39 GMT

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

I'd like a procedure to take a digital image (a photo) and, by in some way reducing the image and comparing the "inforamtion" left, to determine the "true" resolution. What I have in mind is to scan in an analogue photo at very high res, and to try to determine what res needs to be retained.

Err... anyone have any ideas how to do this, perhaps within IDL? Is it a known problem?

-W.

--

William M Connolley | wmc@bas.ac.uk | <http://www.nerc-bas.ac.uk/icd/wmc/>
Climate Modeller, British Antarctic Survey | Disclaimer: I speak for myself
I'm a .signature virus! copy me into your .signature file & help me spread!
