
Subject: Extracting image profile?

Posted by [martin](#) on Thu, 01 Jul 1993 15:16:14 GMT

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Being a fairly novice IDL user, I haven't been able to figure out how to extract an arbitrary profile of data values (as opposed to pixel values) from an image. The routine PROFILE returns pixel values (i.e., numbers in the range 0-255), but what I want is the actual values of the underlying data. Can anyone help me out?

Thanks,
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