Subject: Calculate the mean of many images
Posted by Wasit.Weather on Sun, 16 Nov 2008 06:16:02 GMT
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Hello,
I know this topic has been posted several times. But I could not find
my answer from these posted.
My issue is: I have many images 2 bands in each, one image is QA image
and the other one is data.
I need to calculate the mean of good pixels. Let's say QA image tells
me the location of good pixels, e.g. 1 for good pixels, and other for
bad. There are also NaN values. So, if the pixels are "good" in 7
images out of ten, then
(pixel1+pixel2...+Pixel7) /7

How can I do that?

Thanks any advice!

Elkunn