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Subject: images taken in different daylight all containing a color reference

Posted by [Thomas Nehls](#) on Mon, 31 Aug 2009 19:12:16 GMT

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I have a not so much IDL problem:

I have taken some pictures, some in the morning, some in evening, some in the sun, some in the shade.

They all contain a color reference.

Given that all individual images are homogeneous in light (no dark regions, no lighter regions) there must be a possibility to process the images in a way, that they all show the same (or nearly the same)

R,G, and B values for the colors on the color reference, right?

Can I find models how to treat the colors of the whole image just by using the color references?

Thanks for any hint how to start with that problem, I don't find the entrance to it... :-)

Tom

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