Subject: Re: rebin and !values.f_nan
Posted by Nick[1] on Sun, 15 Jul 2007 21:20:01 GMT
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Thank you for your reply.
I could find where is 'NaN' vaule, but I had to omit these 'NaN' value
in order to change array. It's hard point for me. If I change NaN
values to zero, values which are changed by Rebin will be lower than
original values (True values).

A = [1.5,2.5,3.6,4,7,8.8,9.0,!values.f_nan]
print, rebin(A, 1)
;True value is 5.2
;But if I changed NaN to zero, the result is 4.55

The example case is so simple that I can fix it easily, but my data
have 1440*720 array.
So I couldn't fix thise one by one. Is there any methods?
Thanks, Nick.