
Subject: Faster than this...

Posted by [Ricardo Fonseca](#) on Thu, 03 Feb 2000 08:00:00 GMT

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Hi

I have this line of code in IDL 5.2a

```
for j=0, N-1 do Data[j]=XAxisData[j]^2*Data[j]
```

Where both Data and XAxisData have the same dimension N.

Does anyone know if there is a faster way of doing this
(i.e. avoiding the for cicle) ?

Thanks, Ricardo
