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Subject: How to remove For..Endfor loops in these case?

Posted by [Sang-Heon Shim](#) on Tue, 14 Mar 2000 08:00:00 GMT

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Dear experts,

I have slow IDL routine which contains following for..endfor loops. I am trying to transform these loops to array manipulation to improve speed. However, it is hard for me to solve these.

```
pind=[0,1,2,3]
```

```
for i=0,2 do a_new[* ,pind,i] = replicate(1.0,ndata) # aa[pind*3+i]
```

```
for i=ngauprm, nprm-1 do pder[* ,i] = x[*]^float(i-ngauprm)
```

Thanks.

-- Dan

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