## Subject: Re: r_correlate; get "loop limit expression too large" error with /Kendall
Posted by Michael Galloy on Fri, 14 Jan 2011 00:05:57 GMT

On 1/13/11 4:53 PM, Paulo Penteado wrote:
> On Jan 13, 7:16 pm, David Fanning<n...@dfanning.com>  wrote:
>>  wlandsman writes:
>>>  An alternative is to use IDL 8.0, where there is automatic promotion of 16 bit integers to LONG.
>>
>>  What!? Get out! Seriously? I've got to check
>>  this out. This would be a Good Thing, IMHO. :-)
>
>  As I remember it, this was added in 8.0, with some bug related to it
>  fixed in 8.0.1.

I do not use defint32:

```
IDL> for i = 0, 50000 do j = i
IDL> help, i, j
I          LONG     =       50001
J          LONG     =       50000
```

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