Subject: Re: inconsistence in 5.4 -> 6.0 Posted by marc schellens[1] on Wed, 08 Oct 2003 09:04:26 GMT View Forum Message <> Reply to Message

Graham wrote:

```
> Marc Schellens <m_schellens@hotmail.com> wrote in message
news:<3F827F34.9010207@hotmail.com>...
>> in 5.4:
>>
>> IDL> cc=complex(0,1)
>> IDL> if cc then print, 'true' else print, 'false'
>> false
>>
>> in 6.0:
>>
>> IDL> cc=complex(0,1)
>> IDL> if cc then print, 'true' else print, 'false'
>> true
>>
>> potentially dangerous, isn't it?
> Seriously, you don't use IDL for complex numbers do you?
```

No.

I was just playing with 6.0

But why are you so sure about this? I always thought that other people well use complex numbers. Are there some reasons why nobody should use IDL with complex numbers? Anybody out there using complex numbers in IDL?

marc