
Subject: Re: Problem

Posted by [Andy Sayer](#) on Thu, 14 Jun 2012 14:17:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

That error means that the code thinks that 'curve' is a function, not a variable. Check it is defined as a variable, e.g. `curve=[0,1,2,3,4,5]` or similar, and check how you are referring to it in your code (i.e. that you're not calling it like a procedure/function).

On Thursday, June 14, 2012 5:05:19 AM UTC-4, fada...@gmail.com wrote:

> On Wednesday, June 13, 2012 10:51:58 PM UTC+9, Andy Sayer wrote:

>> I'd check that your variable 'curve' is defined and an array. The error message suggests it is not.

>>

>> Hope this helps,

>>

>> Andy

>>

>> On Wednesday, June 13, 2012 3:59:53 AM UTC-4, hadi wrote:

>>> Dear friend

>>> I have another problem. i tried to running this command as follow as;

>>> `plot, time, curve, position=[0.1,0.55,0.95,0.95]`

>>> but I recieved this error.

>>> % PLOT: Expression must be an array in this context: CURVE.

>>> % Error occurred at: \$MAIN\$

>>> % Execution halted at: \$MAIN\$

>>> What is meaning? please help me. Thank you

>>> Best, Hadi

>

> Dear Andy

> for example i wrote the curve in the command line i found this message.

> `curve`

> % Attempt to call undefined procedure/function: 'CURVE'.

> % Error occurred at: \$MAIN\$

> % Execution halted at: \$MAIN\$

> I can not understand the meaning of this experection. Could you help me about this. Thank you

> Best, Hadi
