

# Re: New to MuPad

---

*Source:* <http://sci.tech--archive.net/Archive/sci.math.symbolic/2005-06/msg00053.html>

---

- *From:* "craigugoretz@xxxxxxxx" <craigugoretz@xxxxxxxx>
  - *Date:* 20 Jun 2005 14:15:24 -0700
- 

Dear Christopher (or others):

Thank you for your response. I am now in the process of writing a domain constructor in MuPad, and I can not get the 'new' proc to work. Here is my code:

```
domain NSet_Factory()

new:= proc() begin

error(args(0));

end_proc;

end_domain
```

This is the latest of many variations. I think maybe the source of my trouble is understanding section 3.1 of the axioms, categories, and domain document.

Sincerely,  
Craig  
Ugoretz

craigugoretz@xxxxxxxx

.

---

- *Follow-Ups:*
  - ◆ **Re: New to MuPad**
    - ◇ *From:* Christopher Creutzig
- *References:*
  - ◆ **New to MuPad**
    - ◇ *From:* craigugoretz@xxxxxxxx
  - ◆ **Re: New to MuPad**
    - ◇ *From:* craigugoretz@xxxxxxxx

Re: New to MuPad

- ◆ **Re: New to MuPad**
  - ◇ From: Jerzy Karczmarczuk
- ◆ **Re: New to MuPad**
  - ◇ From: craigugoretz@xxxxxxxxxx
- ◆ **Re: New to MuPad**
  - ◇ From: Christopher Creutzig

- Prev by Date: **Re: maxima, gnuplot, bode plots, exponents**
- Next by Date: **What is the point of octave? (And its presumed buddy, MatLab)**
- Previous by thread: **Re: New to MuPad**
- Next by thread: **Re: New to MuPad**
- Index(es):
  - ◆ **Date**
  - ◆ **Thread**