

---

Subject: Re: mathematical symbols

Posted by [lecacheux.alain](#) on Fri, 22 Nov 2013 08:05:59 GMT

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

---

Le jeudi 21 novembre 2013 17:45:40 UTC+1, wlandsman a écrit :

> On Thursday, November 21, 2013 11:01:41 AM UTC-5, fd\_...@mail.com wrote:

>

>> I was trying to name the x and y axis in my plot. I downloaded the cgSymbols but I can only add Greek letters. I used LaTeX style to perform the names of the axis but I couldn't find out the power symbol I tried  $x^2$  but it doesn't work.

>

>

>

> Look at

>

> [http://www.idlcoyote.com/cg\\_tips/embedsymbols.php](http://www.idlcoyote.com/cg_tips/embedsymbols.php)

>

> and try

>

> IDL> cgplot,indgen(10),xtit='x $\uparrow^2$ '

>

>

>

> If you want to use the LaTeX symbols instead look at

>

> [http://www.idlcoyote.com/cg\\_tips/textoidl.php](http://www.idlcoyote.com/cg_tips/textoidl.php)

LaTeX capability was introduced in NG functions:

```
pl = plot(indgen(10), XTITLE='$x^{2+z}$')
```

alx.

---