
Subject: How to produce the latex symbol like `\overline{X}` ?

Posted by [yongren](#) on Sun, 29 Nov 2009 04:24:38 GMT

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I used to use the function "textoidl" to generate latex symbols in IDL, but I found it could not generate "bar-x", which is generated through "`\overline{x}`" in latex. The IDL forum said "IDL> xyouts, 0.5, 0.5, 'S!A-!R!NX !S!A-!R!NY !S!A-!R!NZ', /NORMAL" can display a bar-X, bar-Y and bar-Z in sequence. But are there any easier ways? Usually I still have to do some other modulations to the symbol, so if only there is a function like textoidl!

Subject: Re: How to produce the latex symbol like `\overline{X}` ?

Posted by [xqinshan](#) on Thu, 11 Feb 2010 07:12:51 GMT

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I also want to know. For example,two characters like `\overline{xy}` and `\overline{x^2}`, thanks!

frmsrcurl: <http://compgroups.net/comp.lang.idl-pvwave/How-to-produce-the-latex-symbol-like-overline-X>

Subject: Re: How to produce the latex symbol like `\overline{X}` ?

Posted by [penteado](#) on Thu, 11 Feb 2010 07:58:35 GMT

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On Feb 11, 5:12 am, xqinshan <u...@compgroups.net> wrote:

> I also want to know. For example,two characters like `\overline{xy}` and `\overline{x^2}`, thanks!

>

> ---

> frmsrcurl:<http://compgroups.net/comp.lang.idl-pvwave/How-to-produce-the-latex-s...>

http://groups.google.com/group/comp.lang.idl-pvwave/browse_thread/thread/cd37ebeded82faf8#
