
Subject: Re: IDLWAVE 4.7/Tutorial
Posted by [Henkie](#) on Tue, 12 Dec 2000 08:20:12 GMT
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Hi,

maybe you know how I can make my cursor keys work with the command history as well ? Now they work like cursor keys, but I don't want them to ;-).
How can I change this ?
Also, in the shell, my own libraries are not in the path, although I've set idlwave-library-path. Any idea ?

Thanks,

Henk

"JD Smith" <jdsmith@astro.cornell.edu> wrote in message
news:3A311982.95FD3858@astro.cornell.edu...

>
>
> Alright, now this is some exciting news. Take a look online at this
> tutorial too, for more friendly reading:
>
> <http://www.strw.LeidenUniv.nl/~dominik/Tools/idlwave/idlwave.html#SEC3>
>
> P.S. For linux users: If you'd like to make use of that silly Windows
> key just outside your "Alt" keys (which in Windows is used to mail a
> copy of your last 100 browsing locations to bill@gates.com) you can
> easily do this. For me, adding the following to ~/.Xmodmap worked:
>
> keycode 115 = Hyper_L
> keycode 116 = Hyper_R
> clear Mod5
> add Mod5 = Hyper_L Hyper_R
>
> (and yes david, you can read all about this notation: man xmodmap)
>
> If these keycodes aren't correct, run "xev", position input in little
> white window, and press the Gates-was-here key. You'll see something
> like:
>
> blah blah, keycode 115 (keysym 0x0, NoSymbol), blah blah
>
> and similar for the other key. From this you can get the appropriate
> "keycode" above, but 115,116 will probably work. You can see how to use
> this method for any other keys too (you can make a "Super" modifier too
> if you have a spare).
>
> Now you can have lots of fun with:

>
>
> H-down,H-up,H-t,H-l,H-w,H-e,H-x,H-@,H-?,H-p,H-q,H-z,H-y,H-r, H-h,H-m,H-o,H-u,
> H-k,H-n,H-s,H-a,H-d,H-i
>
> Ahh the joy.
>
> JD
