

example

January 4, 2018

这是一段话，如果中间有一个不能被打断的长字符串，比如这个：
`http://longlonglonglonglonglong/`。如果不在这个长字符串前打上断行符`\\`，
在 Win10 64bit (1709 版本) 下，MiKTeX(2.9.6500 版) 的 `xelatex` 就会报错。
但在 Win7 下无报错崩溃问题。

I found there are something wrong when I typed a long word (like: `http://longlonglonglonglonglonglong/`) which cannot be splitted in a sentence mixed with Chinese characters and English words, and the long word make a overfull at the tail of this line. Under Windows 10 64bit(the newest 1709 version), the MiKTeX `xelatex`(Version 2.9.6500, 64bit) program will crash. But When I type a line break command `"\\`" before this long word and prevent a overfull, it words well. But it works well under Windows 7.

The crash infomation prints out this:

```
Overfull \hbox (110.24875pt too wide) in paragraph at lines 10--12
[]\TU/SimSun(0)/m/n/10 杓?
Sorry, but xelatex did not succeed.
```

The log file hopefully contains the information to get MiKTeX going again:

`C:/Users/wangdj/AppData/Local/MiKTeX/2.9/miktex/log/xelatex.log`

You may want to visit the MiKTeX project page, if you need help.

the `xelatex.log` print out this:

```
2018-01-03 10:16:42,219+0800 INFO xelatex - starting with command line: xelatex example.tex
2018-01-03 10:16:42,235+0800 INFO xelatex - allowing known shell commands
2018-01-03 10:16:42,235+0800 INFO xelatex - enabling input (output) from (to) processes
2018-01-03 10:16:44,313+0800 FATAL xelatex - No space left on device
2018-01-03 10:16:44,313+0800 FATAL xelatex - Info:
2018-01-03 10:16:44,313+0800 FATAL xelatex - Source: libraries\miktex\texandfriends\include
2018-01-03 10:16:44,313+0800 FATAL xelatex - Line: 477
2018-01-03 10:16:44,344+0800 INFO xelatex - finishing with exit code 1
```