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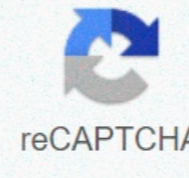
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Misplaced alignment tab character

A diary is really fine, if you use bibtex, to paste the contents of the .bbl to the end .tex main. In fact, this is not difficult, as long as the normal compilation is complete after copying the contents of .tex the main screen. But at first I didn't understand, and thought I'd write every reference to bib manually, so I used zotero to export the entries generated by the selected submission first -- > and then select the reference format -- > copy to the clipping board -- > to manually copy the main line.tex M., Zeman, J., Tosi, A., Eliceiri, K and Velten. , A. Non-line-of-sight imaging a time-gated single photon avalanche diode. Optics Express 23, 20997-21011 (2015). And if you compile it again, you'll get it wrong: Misplaced alignment tab sign. ..., M., Zeman, J., Tosi, A., Eliceiri, K. and log file included as follows: l.416 ..., M., Zeman, J., Tosi, A., Eliriice, K. Velten, A. Non-line-of-si... I don't know why you want to use a tab brand here. If you just want anampersand, the remedy is simple: now type 'I'. But if some right brace above has ended a previous alignment prematurely, you're probably due to more error messages, and you might try typing 'S' now just to see what salvage is feasible. Troubleshooting does not understand the error information, but the problem here is that the compiler has escaped and is not compiled as a regular as well, resulting in some kind of error. So there are two solutions 1. Change it to . . . . - - - - for the time. . Optics Express 23, 20997-21011 (2015). The compiled results are: 2. Change to and . . . . Optics Express 23, 20997-21011 (2015). The compilation results are, of course, back to the original question, the best way to do this is to copy the bibtex obtained bbl file directly to the end of the .tex instructions. Likes Collection Reward R.X. NLOS Your encouragement will be the biggest driving force of my creation 2C coin coin 6C coin 6C coin 10C coin 20C coin 50C coin Report Follow a click three times as Mark follow the blogger, Stay informed of TA's latest blog post ©2020 CSDN Official Blog Back home (too old to reply) I just really got to use lyx and when I tried to enter a mathematical basis on the IEEtrans template ,---------------------------------$f (x) s beginning s.1 s.x>0 s<0 s.end s.cases.----------- ---------------------------------- itit to look like this: Loading Image... after drafting, I am always this error:Loading image... and when I copy the same equation above to a new blank Lyx file, andunbelievablely it passed !!! if I removed the comparisc in the IEEEtrans Lyx doc, it can also be compiled correctly! It means I can't write such a comparison in a Lyx file that's based on atemplate, but needs to creat a new blank file to reedit and reconfigure, which is really mind-boggling! (Is it a bug or sth different???) sb could lend a hand? thx.--View this post in context: 22Misplaced-alignment-tab-character%22-tp16918124p16918124.htmlSent from the mailing list of users' archives at Nabble.com. Post by WhitmanI just started to use lyx for days and when I tried to enter a mathequation like this (based on the IEEtrans template),---------------------------------$f(x)=\start{cases}1 & x>0\\0 & x<0\end{cases}$-----------------------------------http:
www.nabble.com/file/p16918124/fx.png when= i= copy= the= same= equation= to= a= new= empty= lyx= file,= andunbelievably= it= passed= !!! if= i= deleted= the= equation= in= ieeetrans= lyx-doc,= it= can= also= be= correctlycompiled!it= means= i= can't= write= such= an= equation= in= a= lyx= file= that's= but= must= creat= a= new= empty= file= to= reedit= and= reconfigure,= that'sreally= baffling= (is= it= a= bug= or= sth= else???) sb= could= give= a= hand= thx.using= the= ieeetran= template,= you= need= to= go= to= document= -=> Settings...-> Math Options and check Use AMS math package of Use AMS mathpackage and set the class to article (IEEEtran) but is disabled when you use the template. I'm not sure I'd call it a bug, but it might be a good idea for the developers to switch AMS into the template./ Paul Post by Paul A. RubinPost by Whitman just started to use lyx for days and when I was trying to input a mathequation like this (base on the IEEtrans template),---------------------------------$f(x)=\beginning{}1 & x>0\\0 & x&0\end{cases}$-----------------------------------http: www.nabble.com/file/p16918124/fx.png when= copy= the= same= equation= = = = ==x= file,= andunbelievably= it= passed= !!! if= i= deleted= the= in= ieeetrans= lyx-doc,= it= can= also= be= correctlycompiled!it= means= i= can't= write= such= an= equation= in= a= lyx= file= that's= based= on= at= atemplate= but= must= creat= a= new= empty= to= reedit= and= reconfigure,= that'sreally= baffling= != (is= it= a= bug= or= sth= else???) sb= could= give= a= hand= thx.using= the= ieeetran= template,= you= need= to= go= to= document= -=> Settings...-> Math Options and check either Use AMS math package of Use AMS mathpackage automatically automatically, Om welke reden dan ook, de automatisch optie is standaard ingeschakeld wanneer u een nieuwe</0\end{cases}$-----------------------------------http:> </0\end{cases}$-----------------------------------http:> and set the class to article (IEEEtran), but is disabled when you use template. I'm not sure I'd call it a bug, but it might be a good idea for the developers to switch AMS on in the template. I PaulThanks a lot for the hint, it seems that the problem happens not only toIEEETrans template, but also to other templates as well. Hope the comingversion will resolve.--View this post in context: 22Misplaced-alignment-tab-character%22-tp16918124p16927431.htmlSent of the LyX - Users mailing list archive on Nabble.com. Post by Paul A. RubinUsing the IEEETran template, you need to go to Document> Settings... -> Math Options and check either Use AMS math package or Use AMS mathpackage automatically. Hi, I had already used AMS math package checked, but I still get the error. I use a layout that is based on the report document class. I just have to go with pure latex as I seem to spend more time hunting for fixes like this than actually writing my thesis! Thanks.--View this post in context: 22Misplaced-alignment-tab-character%22-tp16918124p17187172.htmlSent of the LyX - Users mailing list archive on Nabble.com. Post by woodvorgHi, I had already used AMS math package checked, but I still get dereror. I use a layout that is based on the report document class. Anyideas? give you a sample file? When I insert your sample cases into the IEEETran template, I get the error you're describing (which really shouldn't be happening). However, if I automatically use AMS math inDocument>Settings>Math-Options), the document compiles without errors. Thanks for the quick reply! In the process of creating an example file ... I discovered that if I manually assign \usepackage{amsmath} to the latex preamble, it works. So for some reason my layout is ignoring the use OF AMSmath options.--View this post in context: 22Misplaced-alignment-tab-character%22-tp16918124p17187576.htmlSent of the LyX - Users mailing list archive on Nabble.com. Post by woodvorgDanks for the quick answer! In the process of creating an example file ... I discovered that if I manually assign \usepackage{amsmath} to the latex preamble, it works. So for some reason my layout is ignoring the use AMSmath options. This is weird. Do you have a modified *.layout file for the class diehappensprovides amsmath 1defined? Jürgen Can't seem to find anything similar in the layout file. The The wasmoving based on Jürgen Post of Jürgen SpitzmüllerKop a sample file? When I insert your sample cases into the IEEEtran template, I get the error you're describing (which really shouldn't be happening). However, if I automatically use AMS math inDocument>Settings>Math-Options), the document compiles without errors. Jürgen Post of Jürgen SpitzmüllerPost of woodvorgCan't seem to find anything similar in the layout file. But you haveInput amsbook class, I changed it something to work withreport class, maybe that may have something to do with it. unswthesis.layout--View this post in context: 22Misplaced-alignment-tab-character%22-tp16918124p17187814.htmlSent of the LyX - Users mail listing archive on Nabble.com. Post by woodvorgCan't seem to find something similar in the layout file. But you haveInput amsdefs.incin there which itself hasProvides amsmath 1This is because the ams classes, for which amsdefs.inc is written, loadamsmath by itself, and so LyX is not allowed to reload. WritingProvides amsmath 0somewhere _after_ the amsdefs recording in your layout file can solve the problem. HTH,Jürgen Post by Jürgen SpitzmüllerPost of woodvorgCan't seem to find anything like that in the layout file. But you haveInput amsdefs.incin there which itself hasProvides amsmath 1This is because the ams classes, for which amsdefs.inc is written, loadamsmath by itself, and so LyX is not allowed to reload. This probably means that we have to move the Provides to the classes themselves. JMarc I'm facing the same problem. I don't follow ieee format, but I'm dealing with the same type of equation\left[\start{matrix}true &... and embed\\false &... &skip \\\end{matrix}\right.i get 2 errors1)$ missing2) & misplaced alignment tab character-- View this post in context: from the LyX - Users mailingist archive at Nabble.com. Post by sabahmedI am faced with the same problem. I don't follow ieeee format, but I'm dealing with the same type of equation\left[\start{matrix}true &... & embed\\false &... &skip \\\end{matrix}\right.i get 2 errors1)$ missing2) & misplaced alignment tabBest to post some kind of simple short file with the equation included.rh.rh