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The output I get (only in 4e): ! Missing \$ inserted. I have tried using "TeX Gyre Termes" and "TeX Gyre Cursor", but the result was the same. Any idea what is going on? A: You should have included a minimal working example (MWE) of your problem, rather than making claims that are demonstrably wrong. I've taken the liberty of compiling your code, and while there are a few little fixes and minor issues in the output, they are nowhere near as egregious as your claims about etextbooks. But, as you can see, there are no errors. If you can post a minimal compilable example of your code, we can get a more accurate fix for you. The Internet is a huge new open source project. If you want to understand how the Internet works, it is the best place to start. What can you learn from the Internet? How do you use it? How do you create new information sources for yourself? At the bottom of this article I've linked to information about some fascinating open source projects. These aren't just for Internet pioneers: they are for anyone interested in learning, creating and distributing new content online. But there is one very big problem: the Internet is an enormous project which has been constructed piece by piece over many years. You may have noticed that there is little information available about what the Internet actually is. What goes on behind the scenes? Who owns and controls it? Who should be in control of it? The Internet is a huge project because its activities are no 82157476af

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