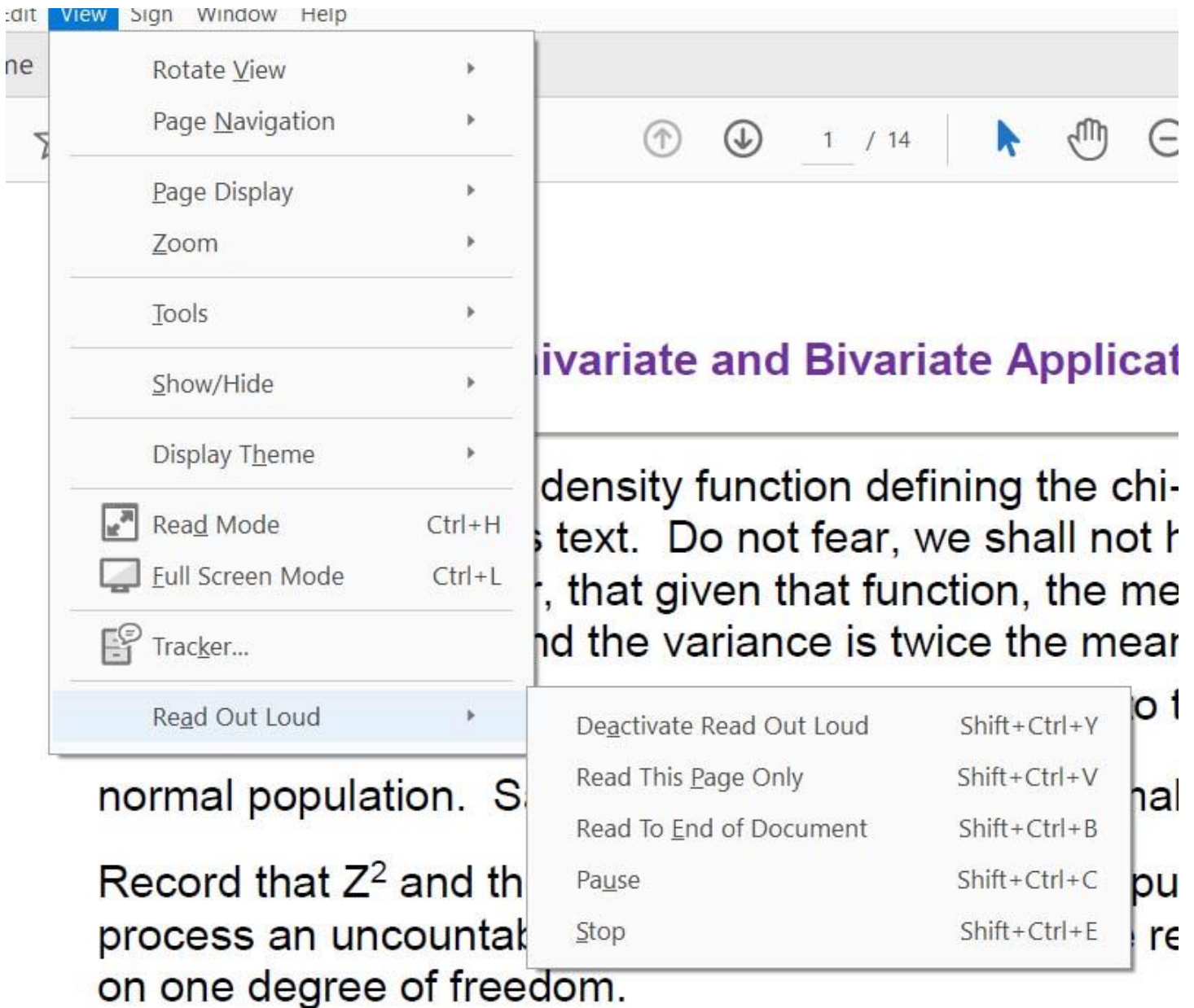


Read Out Loud PDF Documents

This is easy to do. Open the pdf in the Adobe Acrobat Reader, select View, Read Out Loud. You can read a selected paragraph, an entire page, or the entire document. It does not process equations and sometimes the pronunciations are off.



The screenshot shows the Adobe Acrobat Reader interface. The 'View' menu is open, and the 'Read Out Loud' option is selected. The sub-menu for 'Read Out Loud' is also open, showing the following options:

- Deactivate Read Out Loud (Shift+Ctrl+Y)
- Read This Page Only (Shift+Ctrl+V)
- Read To End of Document (Shift+Ctrl+B)
- Pause (Shift+Ctrl+C)
- Stop (Shift+Ctrl+E)

The background text from the PDF document is visible, including the title 'Bivariate and Bivariate Application' and the following paragraph:

density function defining the chi-squared distribution. Do not fear, we shall not be afraid, that given that function, the mean and the variance is twice the mean of a normal population. So, if Z^2 is a chi-squared random variable with n degrees of freedom, then Z^2 is a gamma random variable with parameters $n/2$ and 2 . Record that Z^2 and the chi-squared process an uncountable number of degrees of freedom on one degree of freedom.