This is the title

D. Author

14-02-2013

Section 1

The formula, $y = mx + c$, is displayed inline. Some symbols and equations (such as $\sum x$ or $\frac{1}{2}$) are rescaled to prevent disruptions to the regular line spacing. For more voluminous equations (such as $\sum \frac{(\mu - \bar{x})^2}{n-1}$), some line spacing disruptions are unavoidable.

Math should then be displayed in displayed mode.

$$sum \frac{(\mu - \bar{x})^2}{n-1}$$