

## Title: usually longer than you would expect for a research paper, so make sure it fits

Subtitle: shorter than the title

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- 1 Text
- 2 Lists
- 3 Figures and stuff
- 4 Bibliography

- 1 Text
- 2 Lists
- Figures and stuff
- Bibliography

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$$\mathcal{N}(x \mid \mu, \sigma) = \frac{1}{\sqrt{2\pi\sigma^2}} \exp\left\{-\frac{(x-\mu)^2}{2\sigma^2}\right\},$$

where  $\mu$  is the *mean* and  $\sigma$  is the *variance*.

- 1 Text
- 2 Lists

  Bullet lists

  Numbered lists
- Figures and stuff
- Bibliography

- First point
- Second point
- Third point

- First point
- Second point
- Carry Third point

- 1 Text
- 2 Lists
- 3 Figures and stuff
- Bibliography



Figure 1: A sample figure



column 1	column 2
some stuff here	and also there
another column	one last cell

Table 1: A sample table

- 1 Text
- 2 Lists
- Figures and stuff
- 4 Bibliography

