

### Paragraphs of Text

Sed iaculis dapibus gravida. Morbi sed tortor erat, nec interdum arcu. Sed id lorem lectus. Quisque viverra augue id sem ornare non aliquam nibh tristique. Aenean in ligula nisl. Nulla sed tellus ipsum. Donec vestibulum ligula non lorem vulputate fermentum accumsan neque mollis.

Sed diam enim, sagittis nec condimentum sit amet, ullamcorper sit amet libero. Aliquam vel dui orci, a porta odio. Nullam id suscipit ipsum. Aenean lobortis commodo sem, ut commodo leo gravida vitae. Pellentesque vehicula ante iaculis arcu pretium rutrum eget sit amet purus. Integer ornare nulla quis neque ultrices lobortis. Vestibulum ultrices tincidunt libero, quis commodo erat ullamcorper id.



#### **Bullet Points**

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu
- Nulla commodo, erat quis gravida posuere, elit lacus lobortis est, quis porttitor odio mauris at libero
- Nam cursus est eget velit posuere pellentesque
- Vestibulum faucibus velit a augue condimentum quis convallis nulla gravida



### Blocks of Highlighted Text

#### Regular Block

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### Example Block

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#### Alert Block

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### Multiple Columns

#### Heading

- 1. Statement
- 2. Explanation
- 3. Example

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# **Table**

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table: Table caption



#### Theorem

### Theorem (Arrow's impossibility)

Let A be a set of outcomes, N a number of voters or decision criteria. We shall denote the set of all full linear orderings of A by L(A).

A (strict) social welfare function (preference aggregation rule) is a function

$$F: L(A)^N \longrightarrow L(A)$$

(1)

which aggregates voters' preferences into a single preference order on A.



## Common Econometrics symbols

$$\operatorname{Avar}(b) = \frac{\sigma^2}{n} Q^{-1} \operatorname{plim}\left(\frac{1}{n} X' Q X\right) Q^{-1} \tag{2}$$

$$\sqrt{n}(b-\beta) \stackrel{d}{\longrightarrow} \mathcal{N}\left[0, \frac{\sigma^2}{n} Q^{-1} \operatorname{plim}\left(\frac{1}{n} X' \Omega X\right) Q^{-1}\right]$$
 (3)

Also, you can use the following symbols or operators:

- ► E(·), V(·), Var(·), Cov(·), Corr(·), tr(·), rank(·),  $\mathcal{N}(0,1)$ , o(·),  $\mathcal{O}(\cdot)$ ,  $\mathbb{R}^+$ , and  $\mathcal{L}(y, x | \beta, \sigma^2)$ .
- $ightharpoonup \widehat{\beta}$ ,  $\widehat{\beta}$ ,  $\widetilde{\alpha}$ ,  $\widetilde{\alpha}$ ,  $\overline{y}$ ,  $\varepsilon \sim \chi_t^2$



# Figure





