

# Title of the Work

## Second Title Line

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### 1 first section

#### 1.1 First subsection

Some equation:

$$f(x) = a \exp \left( -\frac{(x-b)^2}{2c^2} \right) + d \quad (1)$$

#### Second subsection (suppress numbering)

This is an inline equation  $\Sigma = \text{E} \left[ (\mathbf{X} - \text{E}[\mathbf{X}]) (\mathbf{X} - \text{E}[\mathbf{X}])^{\text{T}} \right]$

## **second section (suppress numbering)**

### **First subsection (suppress numbering)**

Some text