

# Title of the paper

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## 1. Introduction

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## 2. Section 1

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### 2.1. Subsection 1

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do. (see Eq. (1)) [1].

$$y = \alpha x + \beta \tau \int_0^x dx \quad (1)$$

where ...

$$x = \int_0^x dx \quad (2a)$$

$$(uv)' = u'v + v'u \quad (2b)$$

Eq. (2a) is a simple integral, while Eq. (2b) is the derivative of a product of two functions. These equations are grouped in Eq. (2).

### 2.2. Features

#### 2.2.1. Table

Below is Table 1.

Table 1: Example

Header 1	Header 2	Header 3
Row 1	12.0	92.1
Row 2	16.6	104

#### 2.2.2. Figures

Below is Fig. 1.

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Figure 1: Typst logo - Credit: @fenjalien

### 2.2.3. Subfigures

Below are Figs. 2a and 2b, which are part of Fig. 2.



(a)



(b)

Figure 2: (a) Left image and (b) Right image

## A. Appendix A

### A.1. Figures

In A.1



Figure A.1: Books cover

### A.2. Subfigures

Below are A.2a and A.2b, which are part of A.2.



(a)



(b)

Figure A.2: (a) Left image and (b) Right image

### A.3. Tables

In A.1

Table A.1: Example

Header 1	Header 2	Header 3
Row 1	12.0	92.1
Row 2	16.6	104

### A.4. Equations

In (A.1)

$$y = f(x) \quad (\text{A.1})$$

$$y = g(x)$$

$$y = f(x) \quad (\text{A.2a})$$

$$y = g(x) \quad (\text{A.2b})$$

## References

- [1] A. Author, How to make a template in Typst, Journal of Typst (2024) 1–10.