## This is the title

name1a, name2b

 $^aschool1,\ address1,\ city1,\ postcode1,\ state1,\ contry1$   $^bschool2,\ address2,\ city2,\ postcode2,\ state2,\ contry2$ 

#### Abstract

Abstract text.

Keywords: keyword1, keyword2, keyword3

#### 1. Example Section

Section text. See 1.1.

#### 1.1. Example Subsection

Subsection text.

### 1.1.1. Mathematics

This is an example for the symbol  $\alpha$  tagged as inline mathematics.

$$f(x) = (x+a)(x+b). (1)$$

$$f(x) = (x+a)(x+b).$$

$$f(x) = (x+a)(x+b) \tag{2}$$

$$= x^2 + (a+b)x + ab. (3)$$

Table 1: Table Caption

$$f(x) = (x+a)(x+b) = x^2 + (a+b)x + ab.$$
 (4)

$$f(x) = (x+a)(x+b)$$
$$= x^2 + (a+b)x + ab.$$

$$f(x) = (x+a)(x+b)$$
  
=  $x^2 + (a+b)x + ab$ .

# Appendix A. Example Appendix Section

Appendix text.

Example citation

- names and numbers, see Li et al. [1]
- numbers, see [1]

#### References

[1] B. Li, P. Qi, B. Liu, S. Di, J. Liu, J. Pei, J. Yi, B. Zhou, Trustworthy ai: From principles to practices, ACM Computing Surveys 55 (2023) 1–46.

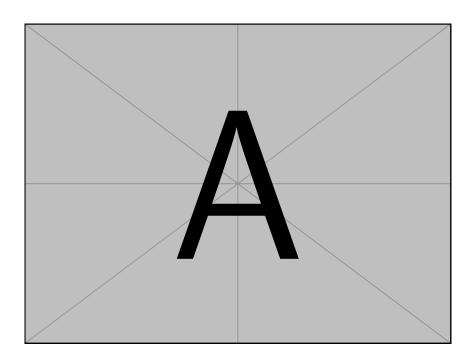


Figure 1: Figure Caption