1. Introduction

In this report, we will explore the various factors that influence *fluid dynamics* in glaciers and how they contribute to the formation and behaviour of these natural structures.

Document Name

1. The climate
   - Temperature
   - Precipitation
2. The topography
3. The geology

Glaciers as the one shown in Figure 1 will cease to exist if we don't take action soon!

Figure 1: **Glaciers form an important part of the earth's climate system.**

1.1. Background

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor.

1.2. Methods

We follow the glacier melting models established in [1].

Total displaced soil by glacial flow:

$$7.32\beta + \sum_{i=0}^{\nabla} \frac{Q_i(a_i - \varepsilon)}{2}$$

Adding `rbx` to `rcx` gives the desired result.

What is `fn main()` in Rust would be `int main()` in C.

```
fn main() {
    println!("Hello World!");
}
```

This has `` `backticks` `` in it (but the spaces are trimmed). And `here` the leading space is also trimmed.

hello@typst.app
Go to intro
Go to top

This report is embedded in the Safetica project. Safetica is a project of the Artos Institute.

Bibliography

[1] Ö. Aksın *et al.*, "Effect of immobilization on catalytic characteristics of saturated Pd-N-heterocyclic carbenes in Mizoroki-Heck reactions," *J.~Organomet. Chem.*, vol. 691, no. 13, pp. 3027–3036, 2006.