

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.

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

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This report is embedded in the  Safetika project.  Safetika 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.