

Title

Subtitle



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Outline

Introduction

Background

Evaluation

Conclusion

- This presentation template is available at <https://github.com/parcio/templates> and consists of Sections 1 to 4



(a) Left



(b) Right

Figure 1: Caption

- You can refer to the subfigures (Figures 1a and 1b) or the figure (Figure 1)

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- You can comfortably reference literature [Duwe et al., 2020] or websites [ParCIO Group, 2024]¹

¹This is a footnote.

Header 1	Header 2	Header 3
Row 1	Row 1	Row 1
Row 2	Row 2	Row 2

Table 1: Caption

- You can also refer to tables (Table 1)

$$E = mc^2$$

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```
1 printf("Hello world!\n");
2
3 // Comment
4 for (int i = 0; i < m; i++) {
5     for (int j = 0; j < n; j++) {
6         sum += 'a';
7     }
8 }
```

Listing 1: Caption

- You can also refer to listings (Listing 1)

- Slides can be split into columns

```
1  printf("Hello world!\n");
2
3  // Comment
4  for (int i = 0; i < m; i++) {
5      for (int j = 0; j < n; j++) {
6          sum += 'a';
7      }
8  }
```

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FIXME

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References

- [Duwe et al., 2020] Duwe, K., Lüttgau, J., Mania, G., Squar, J., Fuchs, A., Kuhn, M., Betke, E., and Ludwig, T. (2020). **State of the Art and Future Trends in Data Reduction for High-Performance Computing.** *Supercomput. Front. Innov.*, 7(1):4–36.
- [ParCIO Group, 2024] ParCIO Group (2024). **Parallel Computing and I/O Blog.** <https://blog.parcio.de/>. License: CC BY-SA 4.0.