# A Compact Two-Column Template for Thesis or Project Reports

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Abstract This is a short summary of the report: what was done, the main method, and the headline result, in three to five sentences. It renders in the two-column abstract block below the title alongside the keyword list.

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## 1. Introduction

State the problem and motivation here. `sintr.cls` lays the page out in two columns with running heads carrying the report title and author, in the style of a journal article rather than a bound thesis chapter — suited to a short project report submitted as a single document.

## 2. Background

Summarise related work or the theoretical background the report builds on. Citations resolve through classic `bibtex`: for example, this sentence cites a reference work [1] to show a resolved citation rather than an unresolved mark.

## 3. Methods

### 3.1 Setup

Describe the experimental or computational setup.

### 3.2 Analysis

Describe how results were derived from the setup above.

## 4. Results

Present findings here. Tables and figures use the usual `tabularx`, `booktabs` and `graphicx` machinery, already loaded by the class.

## 5. Conclusion

Summarise what was learned and, where relevant, what follows from it.

## References

[1] Knuth, Donald E.: *The TEXbook*. Addison-Wesley, 1984.