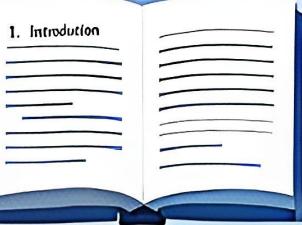# Empyrean LaTeX Template Summary
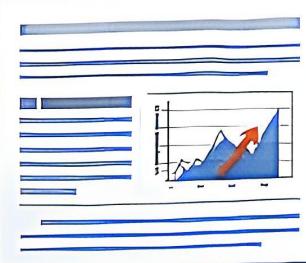
Introduction

1. Introduction

Theorem & Proof

Theorem 1: Sample Theorem Here

Proof:

This is the proof environment with a QED symbol at the end. □

Results & Discussion

Mathematical Equations

$$E = mc^2$$

$$F(x) = \frac{1}{2\pi} \int_{-\infty}^{-z} e^{-z^2} \, dx$$

Figures & Tables

A	B	C
1	1	0
2	1	0

References

[1] A. Author, "Title of the Paper", Journal Name, vol. 12, pp. 12-130, 2020.

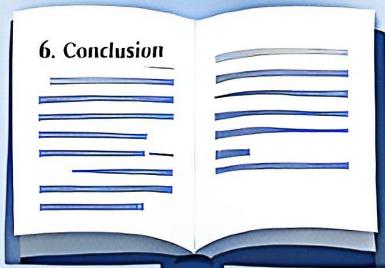[2] B. Author, "Another Study." Conference Proceedings, 2019.

Algorithms
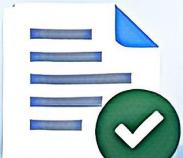
Algorithm 1: Example Algorithm

1: Initialize parameters
2: for i = 1 to N do
    1: . .
2: …

Conclusion

6. Conclusion

Easy Customization

Clean Design

QED Symbol

PDF Output

PDF