

A Sample Math/CS Paper in L^AT_EX

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Abstract

This is a short abstract describing the purpose and contributions of the paper.

1 Introduction

This is the introduction. You can cite papers using [\[1\]](#).

2 Main Results

Theorem 2.1. *Let f be a continuous function on $[0, 1]$. Then f attains its maximum.*

Proof. This follows from the extreme value theorem. □

3 Conclusion

Conclusions go here.

References

- [1] Donald E. Knuth. *The T_EXbook*. Addison-Wesley, 1990.