

PAPER TITLE

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Abstract

abstract is here

1 Introduction

Theorem 1.1. *content of Theorem*

Proof. Proof is from here. □

1.1 Background concepts I

Corollary 1.2.

Proof. content □

1.2 Background concepts II

text is here

Key words: give some keywords

(2020) Mathematics Subject Classification: please check it in Math Review, for example:
11F70; 11F72

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2 Main Results

It is known that Maxwell's electrodynamics leads to asymmetries which do not appear to be inherent in the phenomena [1–4].

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Acknowledgment

References

- [1] Albert Einstein. *On the electrodynamics of moving bodies*. Annalen der Physik, 322.10 (1905), pp. 891–921.
- [2] Leslie Lamport. *LaTeX: a document preparation system*. 2nd ed. Massachusetts: Addison Wesley, 1994.
- [3] Knuth: Computers and Typesetting,
<http://www-cs-faculty.stanford.edu/~uno/abcde.html>
- [4] L. Boney, A.H. Tewfik, and K.N. Hamdy. “Digital Watermarks for Audio Signals.” In: *Proceedings of the Third IEEE International Conference on Multimedia*. June 1996, pp. 473-480.
- [5]