



## Insert your title here

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## Abstract

Insert your abstract here. Include keywords, mathematical subject classification numbers as needed.

Keywords: First keyword, Second keyword, More.

2010 MSC: MSC code1, MSC code2, more.

## 1. Introduction

Your text comes here. Separate text sections with

`\section{title}`,

`\subsection{title}`.

## 2. Section title

Text with citations [1] and [2].

### 2.1. Subsection title

Don't forget to give each section and subsection a unique label (see Sect. 2).

**Theorem 2.1.** Use `\begin{...}\end{...}` for all Definitions, Lemmas, Theorems.

$$x^2 + y^2 = z^2 \tag{2.1}$$

Call theorems, lemmas, etc. and equations with `\ref{...}` and `\eqref{...}`, see for example Theorem 2.1 and (2.1).

**Definition 2.2.**

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Figure 1: Please write your figure caption here.

Table 1: Please write your table caption here

first	second	third
A	B	C
E	F	G

## Acknowledgment

If you'd like to thank anyone, place your comments here.

## References

- [1] F. E. Browder, W. V. Petryshyn, *Construction of fixed points of nonlinear mappings in Hilbert spaces*, J. Math. Anal. Appl., **20** (1967), 197–228. [2](#)
- [2] Y. Yao, Y. J. Cho, Y. C. Liou, R. P. Agarwal, *Constructed nets with perturbations for equilibrium and fixed point problems*, J. Inequal. Appl., **2014** (2014), 14 pages. [2](#)
- [3] B. O'Neill, *Semi-Riemannian geometry with applications to relativity*, Academic Press, London, (1983).