

## THE TITLE OF THE PAPER

1ST AUTHOR'S NAME, 2ND AUTHOR'S NAME, 3RD AUTHOR'S NAME

**Abstract.** Please enter the abstract here. Please enter the abstract here. Please enter the abstract here. Please enter the abstract here.

*Keywords and Phrases:* Please write the keywords here 4 - 6 words.

### 1. THE FIRST SECTION

The Section title should be written in CAPITAL Font. The section title should be written in CAPITAL Font. The section title should be written in CAPITAL Font.

Please write the content of the first section here. Please write the content of the first section here. Please write the content of the first section here. Please write the content of the first section here.

Please write the citation in this form Haller [1] and Nayfeh et. al. [2].

**1.1. The Subsection Subsection Subsection Subsection Subsection.** The Subsection and sub-subsection title should be written in "Sentence Case" with capitalize the first letter of each word.

Please write the content of the subsection here. Formulae cited later in the text may be presented in display-style and numbered, e.g.

$$y = f(x) \tag{1.1}$$

Formulae that are not cited later in the text should not be numbered.

**1.1.1. The Sub-subsection subsection subsection.** Please write the content of the sub-subsection here. Please write the content of the sub-subsection here.

**1.1.2. The Sub-subsection subsection subsection.** Please write the content of the sub-subsection here. Please write the content of the sub-subsection here.

---

*2010 Mathematics Subject Classification:*

**1.2. The Subsection Subsection Subsection.** The Subsection and sub-subsection title should be written in "Sentence Case" with capitalize the first letter of each word.

Please write the content of the subsection here. Please write the content of the subsection here.

**1.2.1. The Sub-subsection subsection subsection.** Please write the content of the sub-subsection here. Please write the content of the sub-subsection here.

**1.2.2. The Sub-subsection subsection subsection.** Please write the content of the sub-subsection here. Please write the content of the sub-subsection here.

## 2. THE SECOND SECTION

Please write the content of the subsection here. Formulae cited later in the text may be presented in display-style and numbered, e.g.

$$y = f(x) \tag{2.1}$$

Theorems, propositions and lemmas should be presented in the following style:

**Theorem 2.1.** *Please use the Theorem environment to write the theorem. Please use the Theorem environment to write the theorem. Please use the Theorem environment to write the theorem.*

*Proof.* This is the proof of the theorem. Please use the Proof environment to write the proof of the theorem.  $\square$

**Proposition 2.2.** *Please use the Proposition environment to write the proposition. Please use the Proposition environment to write the proposition. Please use the Proposition environment to write the proposition.*

*Proof.* This is the proof of the proposition. Please use the Proof environment to write the proof of the proposition.  $\square$

**Subsection Without Number.** If there is only one subsection in a section, please use the \* sign after the subsection command to remove the subsection number.

## 3. CONCLUDING REMARKS

State your concluding remarks here, if any.

**Acknowledgement.** State your acknowledgement here, if any.

**References**

- [1] Haller, G., *Chaos Near Resonance*, in : *Applied Mathematical Sciences*, vol 138, Springer, New York, 1999.
- [2] Nayfeh, S. A. and Nayfeh, A. H., Nonlinear Interaction between Two Widely Spaced Modes-external Excitation, *Int. J. Bifurcat. Chaos* **3** (1993), 417-427.

THE 1ST AUTHOR'S NAME: The 1st Author's Institution.  
E-mails: thefirstauthor@email.com

THE 2ND AUTHOR'S NAME: The 2nd Author's Institution.  
E-mails: thesecondauthor@email.com

THE 3RD AUTHOR'S NAME: The 3rd Author's Institution.  
E-mails: thethirdauthor@email.com