

Paper Title (use style: *paper title*)

Subtitle as needed (*paper subtitle*)

Authors Name/s per 1st Affiliation (Author)

line 1 (of Affiliation): dept. name of organization
line 2: name of organization, acronyms acceptable
line 3: City, Country
line 4: e-mail address if desired

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Authors Name/s per 2nd Affiliation (Author)

Abstract—This electronic document is a “live” template.
The various components of your paper [title, text, heads,
etc.]

- i. Briefly state the **purpose of the research** (introduction),
 - ii. How the **problem was studied/solved** (methods), the principal findings (results),
 - iii. What the findings mean (discussion and conclusion).
- *** not more than 250 words

Keywords—component; formatting; style; styling; insert
(key words) min 3 keywords

I. INTRODUCTION (HEADING 1)

Paragraph style use Times New Roman, size 10, single space, justify.

- i. What is the context of this problem? (Background)
- ii. Why is this research important? (Rationale/justification)
- iii. What is it we don't know? (Problem Statement)
- iv. What steps will the researcher take to try and fill this gap or improve the situation? (Objectives)
- v. Scope
- vi. Significant of the study + contribution

II. RELATED WORKS

You **evaluate** relevant research work, show the **relationships** between different work, and show how it relates to **your work** (what work has already been done in your research area).

Show how it relates to the other work (e.g. What other methodologies have been used? How are they similar? How are they different?) **and show how it relates to your work** (what is its relationship to your methodology?).

III. METHODOLOGY/ RESEACH METHODS

- i. How was the data collected or generated?
- ii. How was it analyzed?
- iii. Solutions & How it can be used

IV. ANALYSIS AND RESULT

- Summarize your findings in text and illustrate them, if appropriate, with figures and tables.
- In text, describe each of your results, pointing the reader to observations that are most relevant.
- Analyze your data, then prepare the analyzed (converted) data in the form of a figure (graph), table, or in text form.

V. DISCUSSION

- Explanation of results
- Assumption
- Hypothesis

VI. CONCLUSION

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- sadSNDASNDASDASDASDSDDDDDDDDDD
DDDDDDDDDDDDDDDDDDDDDDDDDDDDWhat
was learned?
- What remains to be learned (directions for
future research?)
- The limitations of what was done (evaluation)
- The benefits, advantages, applications, etc. of
the research (evaluation),
- Recommendations and contribution
- ** around 300 to 500 words

REFERENCES

References style use Times New Roman, size 8, single space, justify.

- **Relevant and recent (5 years),**
- **SELF-CITED - ONLY 1 ARTICLE.**
- **Be highly selective, do not misquote**
- **Use IEEE style**
- **At least 20 references**