

## **About the writing paper**

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**Paper Title**

It can be some problems on the scientific directions, the proposing new approach(method) and using the theories on the solution of a problem, etc.

### **Abstract (annotation)**

The proposed and reasoned idea and solution method. should be described using laconic and concise form, fluent scientific language.

### **Introduction**

A comparative analysis in the literature review covering the topic should be presented, the necessity of the proposed method, idea, the essence, and importance of the topic should be given. At least 5-10 papers should be used. It should be shown that researchers do not address this issue, its' distinguishing features, some shortages by analyzing scientific-practical literature, and a request for scientific analysis by using factual/ authentic information about an issue. At the end of the introduction, the goal or the proposed approach, etc. should be given. The goal may be the targets that are planned to be achieved as a result of the research. The structure of the paper at the end: (For example, The paper consists of 6 sections. The first section analyzes the problem, the main concepts in the 2<sup>nd</sup> section, the statement of the problem in the 3<sup>rd</sup> section, the proposed solution method in the 4<sup>th</sup> section, the computer simulation in the 5<sup>th</sup> section, and the analysis of the results are given in the 6<sup>th</sup> section.)

### **Preliminaries.**

The main concepts used in the paper should be given. (If the concepts used are new to the field under consideration and rare in the scientific literature, there is no need to give)

### **Statement of the problem**

To conduct research, the formal statement of the problem must clearly explain the purpose of the work, the data required or referenced for the solution, and the indicators that need to be explained.

### **Solution method.**

The method proposed or used should be explained. The proposed or used method must be proven by the results (graphs, tables, calculated error, etc.) that it is a proven or new tool.

### **Conclusion**

As the result of the research work, a new methodology, an existing theory, or a new variant, method, algorithm, etc. of technology can be proposed. Comparative analysis should be provided.

**References** (must be in the form required for reference, DOI can be added)

**Section** (may be one of the 7 sections )