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Guidelines for Writing Scientific Papers

1. Abstract

The abstract is a brief summary of the entire content of the scientific paper. Its purpose is to provide readers with an overview of the core research.

Writing Rules:

- *Written in a single paragraph (without subheadings).*
- *Maximum word count: 200-250.*
- *Includes: a brief background, objectives, methods, main results, and conclusions.*
- *No citations or references included.*
- *Accompanied by 3-5 keywords.*
- *Written in both Indonesian and English.*

2. Introduction

The introduction explains the context and urgency of the research, as well as formulates the problem being studied.

Writing Rules:

- *Logically and systematically explains the background of the problem.*
- *Includes the problem formulation, objectives, and benefits of the research.*
- *May include scientific arguments or supporting data.*
- *Does not include in-depth theories (this is covered in the theory section).*

3. Literature Review / Theoretical Framework (tentative)

Contains discussions of relevant theories and previous research results as the basis for the study.

Writing Rules:

- *Include relevant and recent scientific sources.*
- *Explain important concepts or definitions used in the research.*
- *Design a conceptual framework or model if necessary.*
- *Use citations according to scientific writing standards (APA, IEEE, etc.).*

4. Research Results

This section presents the results of the research process, either in narrative form, tables, or graphs.

Writing Rules:

- *Present results systematically, clearly, and objectively.*
- *Use tables or figures to clarify data (if necessary).*
- *Avoid lengthy interpretations (reserved for the discussion section).*
- *Do not insert personal opinions or discussions.*

5. Discussion

The discussion is the section for analysis and interpretation of the research results, linked to theory and research objectives.

Writing Rules:

- *Compare results with theories or previous research.*
- *Critically explain the meaning and implications of the results.*
- *Show relationships among variables, patterns, or emerging findings.*
- *Avoid repeating data from the results section.*

6. Conclusion

The conclusion summarizes the main findings of the research without including new data.

Writing Rules:

- *Written concisely and based on results and discussion.*
- *Answers the problem formulation and research objectives.*
- *May include suggestions or recommendations (if requested).*
- *Does not contain citations or new data.*

7. References / Bibliography

Contains a list of all sources used and cited in the scientific paper.

Writing Rules:

- *Use a consistent writing style (APA, MLA, IEEE, etc.).*
- *Only include sources that are genuinely cited in the text.*
- *Aim to use primary and current sources.*
- *Arranged alphabetically by the authors' last names.*

Additional Notes:

- *Use formal, objective, and logical scientific language.*
- *Pay attention to grammar and spelling rules (EYD/PUEBI).*
- *Avoid plagiarism by correctly citing quotes and sources.*