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Publication Manuscript Title Maximum 15-20 Words in Indonesian (font size: 16)

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Abstract

The abstract is a maximum of 200 words in Indonesian, printed in italics, in Times New Roman 10 point. The abstract must be clear, descriptive, and provide a brief overview of the problem being studied. At least the abstract must contain the research background, research gap (scientific gap), proposed method, research results, and practical application (research impact) or impact on the field of science. The abstract must end with a comment on the results' importance or a brief conclusion. What needs to be noted is that the conclusion is something that has happened, not something that is still expected. There are no citations, tables, or images in the abstract.

Keywords: 3-5 keywords, algorithm A, algorithm B, complexity

1. INTRODUCTION

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2. RESEARC METHODS

Explain the research methods in general, the formulas or steps for solving the problem in detail and completely. The author is advised to use images and diagrams to support the explanation of the method. The paper should contain writing that includes 1. Introduction, 2. Research Methods (which can consist of analysis, architecture, methods used to solve the problem, and implementation), 3. Results and Discussion, 4. Conclusion 5. Suggestion (future works - optional) and Reference, containing further research in the future. Each paragraph can consist of several sub-paragraphs written with Arabic numerals, as shown in the following section. The minimum page count is 10, and the maximum is 15, in A4 size.

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Figure 1. Image Title

Table 1. Comparison of Algorithm A and Algorithm B

Data	Duration	Accuracy	Size
1	45	98 %	200 KB
2	66	95 %	415 KB
3	78	95 %	415 KB
4	80	95 %	415 KB
5	89	95 %	415 KB

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Figures and tables must have appropriate sequential numbers. Tables should not use captures/screenshots from other objects to ensure their brightness. The presentation of figures must also consider the suitability of the images so they can be read and seen clearly.

2.3 Mathematical Fromulas

For formulas, use the Microsoft Equation Editor or MathType, centered, and numbered with equation numbers starting from (1), (2), etc.

$$p(x,y)\,;\ (0{\leq}x{\leq}M\ -\ 1\ ,\ 0{\leq}y{\leq}N\ -\ 1) \qquad (1)$$

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Library references are made by writing [item number in the bibliography], e.g., [1], [1,2], [1,2,3]. Bibliographic citations must be included in the References list, and the References list must have corresponding citations in the text. The first source cited in the manuscript [1] must be listed as number one in the References, the second source cited must appear as number two in the References, and so on. The References list should be ordered by the order of citation appearance, not by last name. The bibliography includes only works actually cited in the manuscript.

3. RESULTS AND DISCUSSION

The discussion of the research and testing results obtained is presented in the form of a theoretical description, both qualitatively and quantitatively. The experimental results should be presented in the form of graphs and tables. For graphs, the format for diagrams and figures can be followed. Graphs and

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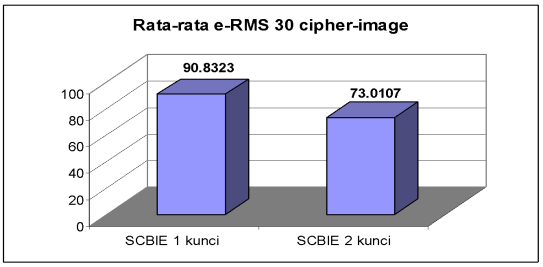


Figure 2. Comparison Chart e_{rms}

Table 2. Comparison of Algorithm A and Algorithm B

No	Type	Accuracy	Size
A	Pro	98 %	200 KB
B	Edu	95 %	415 KB
A	Pro	98 %	200 KB
B	Edu	95 %	415 KB
A	Pro	98 %	200 KB
B	Edu	95 %	415

4. CONCLUSION

The conclusion should clearly indicate the results obtained, their strengths and weaknesses, and potential for further development. The conclusion can be a paragraph, but if necessary, provide suggestions for further research to address the study's shortcomings using the final paragraph in this section. Include a narrative of the results that can describe the research in terms of numbers, percentages, and other data.

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REFERENCES
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[2]. Mubin, M., & Moh. Arif Furqon. (2023). Pelaksanaan Program Pembiasaan Keagamaan Dalam Pembentukan Karakter Religius Peserta Didik. *Jurnal Riset Madrasah Ibtidaiyah (JURMIA)*, *3*(1), 78–88. https://doi.org/10.32665/jurmia.v3i1.1387

[3]. Ouchra, H., Belangour, A., & Erraissi, A. (2024). Supervised Machine Learning Algorithms for Land Cover Classification in Casablanca, Morocco. *Ingénierie Des Systèmes D Information*, *29*(1), 377–387. https://doi.org/10.18280/isi.290137

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[4]. Supiyandi, S., & Zen, M. (2019). Sistem Pendukung Keputusan Proses Kenaikan Jabatan dan Perencanaan Karir Pada PT. ABC Dengan Metode Profile Matching. *ALGORITMA : JURNAL ILMU KOMPUTER DAN INFORMATIKA*, *3*(1), 55. https://doi.org/10.30829/algoritma.v3i1.4439

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