

Paper Title

(Center, Bold, Arial 16, maximum 10 words in English, uppercase the first letter)

Author^{a1}, Author^{a2}, Author^{b3}

(Center, Arial 10, First name Middle name Last name)

^aDepartment name, Organization name, Country

^bDepartment name, Organization name, Country

e-mail: ¹Author1@email.com, ²Author2@email.com, ³Author3@email.com

Abstrak

Abstrak ditulis dalam Bahasa Indonesia dan harus menggambarkan konten dasar dari tulisan dengan akurat, sehingga dapat dipakai sebagai panduan bagi pembaca dalam menentukan tingkat relevansinya terhadap kebutuhan mereka secara cepat. Abstrak harus informatif dan benar-benar jelas, memberikan pernyataan yang jelas apa permasalahan yang ada, pendekatan atau solusi yang diusulkan, dan menunjukkan temuan utama dan simpulan. Panjang abstrak harus dalam 90 sampai 150 kata. Abstrak harus ditulis dalam bentuk lampau. Standar nomenklatur harus digunakan dan singkatan harus dihindari. Tak ada pengutipan dalam abstrak. Dianjurkan untuk menggunakan kata kunci yang menggambarkan bidang-bidang kajian yang terkait dengan penelitian.

Kata kunci: maksimal 5 kata kunci terkait penelitian

Abstract

The abstract is written in Indonesian and must accurately describe the basic content of the writing, so that it can be used as a guide for readers in determining the level of relevance to their needs quickly. The abstract must be informative and absolutely clear, provide a clear statement of the problem, the approach or proposed solution, and show the main findings and conclusions. The abstract must be 90 to 150 words long. The abstract must be written in the past tense. Nomenclature standards must be used and abbreviations must be avoided. There are no citations in the abstract. It is recommended to use keywords that describe fields of study related to research.

Keywords : up to 5 keywords related to the study

1. Introduction

The main text format consists of writing 1 column flattened left-right with A4 (quarto) paper. The left, right, top and bottom text margins are 3 cm. The manuscript is written in Microsoft Word, single spaced, 10pt Arial and a maximum of 12 pages.

The selection of the title of the article must use words that are concise, concise and clearly describe the scope of the study. The introduction must describe a clear background of the problem at hand, the solution offered and the state of art of the writing made compared to previous studies.

Literary quotes use the sign [1], [2] and so on. The term in a foreign language is written italic (italic). The author is advised to present the article with the structure: **Introduction - Proposed Method / Algorithm (optional) - Research Method - Results and Discussion - Conclusions**. The Research Methods chapter should contain the research steps used to obtain the results described in the Results and Discussion Chapter. If the writing has a high level of originality, in the form of a new algorithm submission, it can add a new Chapter after the introduction, before the research methodology to provide a brief description of the proposed algorithm.

2. Research Method / Proposed Method

Contains an explanation of the stages of research that illustrates the logical sequence to get research output in line with expectations.

Table 1. Karakteristik mesin uji

Table 2. Hasil uji query select

3. Literature Study

Contains all libraries used as references in this study. All references in the text are written with an [x] sign. If there are figures and tables, they should be presented with the names of tables and figures that are equipped with sequential numbers.

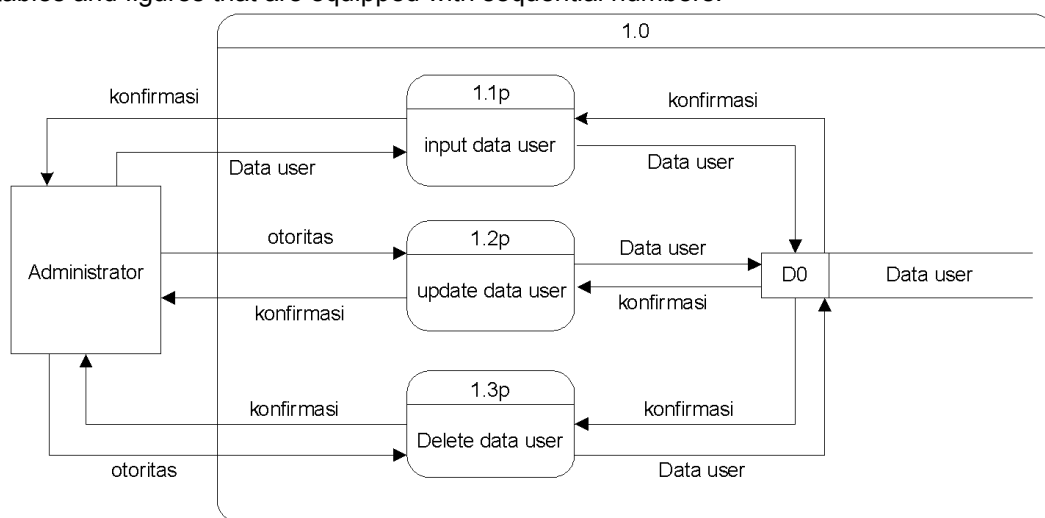


Figure 1. Data flow diagram level 1 for user administration process

4. Result and Discussion

This section contains the results and discussion of research that can be presented in the form of descriptions, graphs and images.

4.1. Sub Section 1

description

4.2. Sub Section 2

description

5. Conclusion

Contains statements to answer the problems described in the introduction and suggestions for further research if needed in accordance with the results of the study.

References

All libraries must be referenced in writing

For Journal:

[1] Penulis1 A, Penulis2 B, Judul tulisan, *nama jurnal*, tahun, Volume, halaman yang diacu.

- [2] Sudoku D, Jawas G, Tambau K, Implementation of a Direct Access Files, *IEEE Transactions on Information*. 2008; 10(4): 70-77. (untuk kasus Vol.10, Issues 4, and page 70-77)

Proceeding:

If the proceedings consists of several volumes

- [1] Penulis1 A, Penulis2 B. *Judul tulisan, nama seminar*. Kota. tahun; volume: halaman.
[2] Calero C, Piatini M, Pascual C, Serrano MA. *Towards Data Warehouse Quality Metrics*. Proceedings of the 3rd Intl. Workshop on Design and Management of Data Warehouses (DMDW). Interlaken. 2009; 39: 2-11. (in this case, city: Interlaken, year: 2009, Vol.39, page: 2-11)

If the proceedings in single volume

- [3] Penulis1 A, Penulis2 B. *Judul tulisan*. Nama Seminar. Kota. tahun: halaman.
[4] Yamin L, Wanming C. *Implementation of Single Precision Floating Point Square Root on FPGAs*. IEEE Symposium on FPGA for Custom Computing Machines. Napa. 2008: 226-232.

Textbook:

If the reference is taken from the text book

- [1] Penulis1 A, Penulis2 B. *Judul buku*, Edisi, Kota: Penerbit, tahun, halaman.
[2] Mohan N, Undeland TM, Robbins WP. *Power Electronics*. New York: John Wiley & Sons. 2005: 11-13.

If the reference is on several separate pages in a book

- [1] Penulis1 A, Penulis2 B, *Judul Buku*, kota: Penerbit, tahun.
[2] Mohan N, Undeland TM, Robbins WP. *Power Electronics*. New York: John Wiley & Sons. 2005.
[3] Ward J, Peppard J. *Strategic planning for Information Systems*. Fourth Edition. West Susse: John Wiley & Sons Ltd. 2007.

Edited book:

- [1] Penulis1 A, Penulis2 B. *Editors*. *Judul buku*, kota, penerbit, year
[2] Zade F, Talenta A. *Editors*. *Advanced Fuzzy Control System*. Yogyakarta: Unud Press. 2010.

Chapters in a book:

- [1] Penulis1 A, Penulis2 B. *Judul buku*, In: Editor1 A, Editor2, B. *Judul Buku*, Edisi, kota, penerbit, tahun halaman.
[2] Arkanuddin M, Fadlil A, Sutikno T. *A Neuro-Fuzzy Control for Robotic Application Based on Microcontroller*. In: Krishnan R, Blaabjerg F. *Editors*. *Advanced Control for Industrial Application*. 2nd ed. London: Academic Press; 2006: 165-178.

Book translation:

- [1] Penulis asli, tahun, *Judul buku terjemahan*, penerjemah, kota, penerbit buku terjemahan, tahun buku terjemahan
[2] Pabla. 2004. *Sistem Distribusi Tenaga Listrik*. Abdul Hadi. Jakarta: Erlangga. 2007.

Thesis

- [1] Penulis, *Judul*, kota dan nama universitas; tahun.
[2] Rusdi M. *A Novel Fuzzy ARMA Model for Rain Prediction in Surabaya*. PhD Thesis. Surabaya: Postgraduate ITS; 2009.

Patent:

- [1] Penulis1 A, Penulis2 B, *judul*. Patent number (Patent). Tahun publikasi
[2] Ahmad LP, Hooper A. *The Lower Switching Losses Method of Space Vector Modulation*. CN103045489 (Patent). 2007.
-

Standards:

- [1] Nama standar, Nomer standar. *Judu, tahun publikasi, Penerbit, tahun terbit*
- [2] IEEE Standards Association. 1076.3-2009. *IEEE Standard VHDL Synthesis Packages*. New York: IEEE Press; 2009.

Reports

- [1] Penulis/Editor , Judul , Organisasi, Nomer Report : tahun publikasi
- [2] James S, Whales D. *The Framework of Electronic Goverment*. U.S. Dept. of Information Technology. Report number: 63. 2005.

Internet

- [1] Address, accessed time.
- [2] <http://ilmukomputer.com/dwh723.pdf>, diakses tanggal 1 Agustus 2010.