

JUDUL / TITLE

(Use the Microsoft Word template style: *Paper Title*)

Author's Name^{1, a)} and Author's Name^{2, 3, b)}

(Use the Microsoft Word template style: *Paper Author*)

¹(Use the Microsoft Word template style: Author Affiliation) Replace this text with an author's affiliation (use complete addresses). Note the use of superscript "a)" to indicate the author's e-mail address below. Use b), c), etc. to indicate e-mail addresses for more than 1 author.

²Additional affiliations should be indicated by superscript numbers 2, 3, etc. as shown above.

³You would list an author's second affiliation here.

^{a)}Corresponding author: your@emailaddress.xxx

^{b)}anotherauthor@thisaddress.yyy

(Use the Microsoft Word template style: *Author Email*)

Abstract. The AIP Proceedings article template has many predefined paragraph styles for you to use/apply as you write your paper. To format your abstract, use the Microsoft Word template style: *Abstract*. Each paper *must* include an abstract. Begin the abstract with the word "Abstract" followed by a period in bold font, and then continue with a normal 9 point font.

ARTICLE INFO

Article history:

Received ...

Revised ...

Accepted ...

Available online ...

Keywords:

The keywords should avoid general terms, plural terms, and multiple concepts. Keywords are limited to 3 - 5 words or proper and convenient short phrases.

Keyword 1,

Keyword 2,

Keyword 3,

etc

Cite this as:

Rachmawati, R. W. ., Purwanti, E., Yatijan, M. A. ., Oktaviono, Y. H. ., & Bustomi, M. A. . (2023). Android Application for Initial Screening of Atrial Fibrillation Using The Dempster Shafer Method. Indonesian Applied Physics Letters, 4(1), 9–20.
<https://doi.org/10.20473/iapl.v4i1.48159>

Indonesian Applied Physics Letters

e-ISSN: 2745-3502

DOI:

Open access under Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License. (CC-BY-NC-SA)

INTRODUCTION (FIRST LEVEL HEADING)

(Use the Microsoft Word template style: *Heading 1*)

You can edit or delete the content provided in this template and replace it with the text and figures of your article. Please be sure you do not accidentally leave any of this text as part of your paper!

RESEARCH METHODOLOGY (FIRST LEVEL HEADING)

(Use the Microsoft Word template style: *Heading 1*)

You can edit or delete the content provided in this template and replace it with the text and figures of your article. Please be sure you do not accidentally leave any of this text as part of your paper!

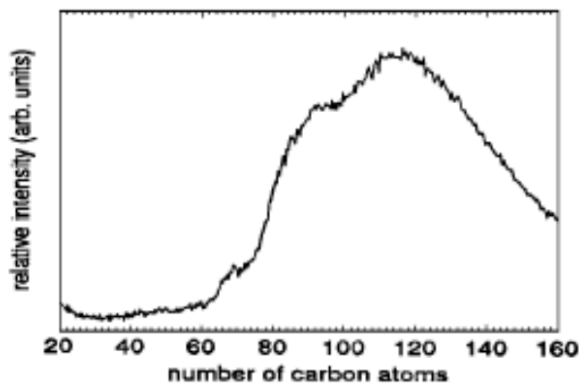
RESULT AND DISCUSSION (FIRST LEVEL HEADING)

(Use the Microsoft Word template style: *Heading 1*)

You can edit or delete the content provided in this template and replace it with the text and figures of your article. Please be sure you do not accidentally leave any of this text as part of your paper!

Copy, Paste, and Edit a Sample Equation (Third Level Heading)
(Use the Microsoft Word template style: *Heading 3*)

$$\frac{d[F_1]}{d\omega_2} = SAm_2 \cos \omega, \quad \frac{d[F_1]}{d\omega_3} = SAm_2 \cos \omega$$
$$\frac{d[F_1]}{d\omega_2} = SAm_2 \cos \omega, \quad \frac{d[F_1]}{d\omega_3} = SAm_2 \cos \omega$$



(a)



(b)

FIGURE 1. To format a figure caption use the Microsoft Word template style: *Figure Caption*. The text “**FIGURE 1,**” which labels the caption, should be bold and in upper case. If figures have more than one part, each part should be labeled (a), (b), etc. Using a table, as in the above example, helps you control the layout

Tables (Second Level Heading)

(Use the Microsoft Word template style: *Heading 2*)

Due to the wide range and complexity of tables, we simply offer an example for guidance. Please follow the style for table (and figure) captions.

TABLE 1. To format a table caption, use the Microsoft Word template style: <i>Table Caption</i> . The text		
Column Header Goes Here	Column Header Goes Here	Column Header Goes Here
Row Name Here	x	x
Row Name Here	x	x
Row Name Here	x	x

CONCLUSION (FIRST LEVEL HEADING)

(Use the Microsoft Word template style: *Heading 1*)

You can edit or delete the content provided in this template and replace it with the text and figures of your article. Please be sure you do not accidentally leave any of this text as part of your paper!

ACKNOWLEDGMENTS

(Use the Microsoft Word template style: *Heading 1*)

REFERENCES

(Use the Microsoft Word template style: *Heading 1*)

1. M. P. Brown and K. Austin, *The New Physique* (Publisher Name, Publisher City, 2005), pp. 25–30.
2. M. P. Brown and K. Austin, *Appl. Phys. Letters* **85**, 2503–2504 (2004).
3. R. T. Wang, “Title of Chapter,” in *Classic Physiques*, edited by R. B. Hamil (Publisher Name, Publisher City, 1999), pp. 212–213.
4. C. D. Smith and E. F. Jones, “Load-cycling in cubic press,” in *Shock Compression of Condensed Matter-2001*, AIP Conference Proceedings 620, edited by M. D. Furnish *et al.* (American Institute of Physics, Melville, NY, 2002), pp. 651–654.
5. B. R. Jackson and T. Pitman, U.S. Patent No. 6,345,224 (8 July 2004)
6. D. L. Davids, “Recovery effects in binary aluminum alloys,” Ph.D. thesis, Harvard University, 1998.
7. R. C. Mikkelson (private communication).