

GUIDELINES FOR AUTHOR/S

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ARTICLE TITLE (title case, 14 pt, bold, centered)(one blank single space line, 14 point font)

First Author, Second Author, and Third Author
(12 pt)(one blank single space line, 12 pt)

1. Unit Section/Department/Faculty, Company/University, Address, City, Zip Code, Country (10 pt)
2. Research Group, Institution, Address, City, Zip Code, Country (10 pt)(one blank single space line, 12 pt)

E-mail: author@address.com (10 pt, italics)
(two blank single space lines, 12 pt)

Abstract (12 pt, bold)
(one blank single space line, 12 pt)

The abstract should be written in English. The abstract has a Times New Roman font size of 10 and single spacing. The abstract should summarize the paper's content, including the research's aim, the research method, the results, and the conclusions of the paper. It should not contain any references or displayed equations. The abstract should be no more than 200 words.

(one blank single space line, 12 pt)

Keywords: up to 5 keywords in English (10 pt, italics); write alphabetically in 5 words
(three blank single space lines, 12 pt, bold)

1. Introduction (12 pt, bold)(one blank single space line, 8 pt)

(10pt) Please use this section to elaborate on why the topic of your work is important or urgent, what the real problems are, and the aim of your study. You may use many references to show the state of the art (the current situation. Please state clearly the aim of your study/work. The recent (last 10 years) references are favored to show that your topic is relevant or novel. Please be careful if you mention a company(ies) name(s), as this might offend them.

The manuscript, including the graphic contents and tables, should be between 4 to 12

pages. It should be broken into two separate manuscripts if it exceeds the prescribed length. The manuscript is written in English. The Standard English grammar must be observed. The article's title should be brief, informative, and not exceed 20 words. The keywords are written after the abstract.

The first letter of the headings is capitalized, and the headings are numbered in Arabic numerals. The manuscript's organization includes an **Introduction, Methods or Experiments, Results and Discussion, Conclusions (IMRADC) and References. Acknowledgment** (if any) is written after **Conclusion** and before **References** and not numbered. The use of subheadings is discouraged. Between paragraphs, the distance is one space. You might not need to follow the IMRADC format if your paper is a review paper. However, please use the form/size as shown.

Abbreviations/Terms/Notations/Symbols. The use of abbreviations is permitted, but the abbreviation must be written completely when it is mentioned for the first time, and it should be written between parentheses. Terms/foreign words or regional words should be written in italics. Notations should be brief, clear, and written according to the standardized writing style. Symbols/signs should be clear and distinguishable, such as using the number 1 and the letter l (also numbers 0 and O).

2. Tables (12 pt, bold)

(one blank single space line, 10 pt)

Tables are written in Times New Roman font size 10 and single-spaced below the table's title. The table's title is written with font size 10 (boldface) above the table as prescribed in the format below as an example. The table is numbered in Arabic numerals. There is one single space line between the table and the paragraph. The table is placed immediately after it is referred to in the text. The frame of the table uses 1 font-size line. If the title in each table column is long and complex, the columns are numbered, and the notes are given below the table.

(one blank single space line, 10-point font)

Table 1. Number of Testing of WFF Triple NA= 15 or NA= 8

(one blank single space line, 6 pt)

NC	NP			
	4	8	10	
3	1200	2000	2500	3000
5	2000	2200	2700	3400
8	2500	2700	1600	22000
10	3000	3400	22000	28000

(one blank single space line, 10 pt) NP

3. Graphic Contents (12 pt, bold) (one blank single space line, 10 pt)

Graphic contents are placed symmetrically on the page, with one blank single-space line between the graphic content and the paragraphs. Graphic content is placed immediately after it is referred to in the text's body and numbered in Arabic numerals. The caption for the graphic content is written below it, and there is one blank single-space line between it and the graphic content. The caption

for color printing is more than 1 page. The font face used in the graphic content or graph should be available in each word processor and operational system such as Symbol, Times New Roman, and Arial, with a font size of 9 points.

4. Reaction or Mathematical Equation

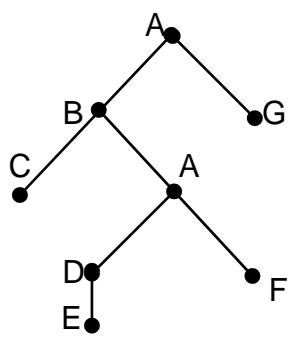
(12 pt, bold)

(one blank single space line, 10 pt)

The reaction or mathematical equation should be symmetrically positioned on the column, marked by sequential numbers in the right corner within brackets. If the equation takes more than one line, numbers should be written on the last line. Letters used as mathematical symbols in the text should be written in italics, such as *x*. Equations in the text should be referred to as abbreviations, for example, Eq.(1) or Eq.(2). (onespace, 10 pt) is written in font size 9, boldface, and placed as in the example. Two blank single-space lines are between the graphic content and the body of the text.

$$\int_0^1 (d_j \cdot t, N(d_j) \cdot n) \cdot n, t \cdot \frac{i}{1} \dots$$

$$\int_0^1 (N(\cdot) \cdot n) d \dots \quad (1)$$



(one single space, 6-point font)

Figure 1. The Labeling of I Tree is According to the Order of the Appearance

(two single space, 10 pt)

For any graphic content that another author has published, the corresponding author must obtain written permission from that author and his/her publisher. Include one graphic content that is printed in good quality on a full-size page or scanned graphic content in high resolution in the format as follows {name of file}.eps, {name of file}.jpeg, or {name of file}.tiff. If the graphic content is in the form of a photograph, include one original photograph. The photograph is printed in black and white unless the photograph will appear in color. The author will be charged an additional fee.

(one single space, 10 pt)

Equation (1) is obtained using a Style format: Variable: *Times New Roman Italic* and *LC Greek: Symbol Italic*. Format size: *Full 10 pt, Subscript/Superscript 8 pt, Subsubscript/Sub-Sbsuperscript 6 pt, Symbol 11 pt and Sub-symbol 9 pt*. Elaboration of mathematical equations or formulas need not be detailed; write only the most important part, the method used, and the final result.

Citations in the text should be written using Arabic numbers and put in order following what they refer to in the text. Numbers should be written in square brackets such as "... Zhang *et al.* [1] "

Citations should be written one space away from the words after commas or periods and before colons (:), semicolons (;), and question marks (?). If located at the end of a sentence, citations should be put before periods such as "... by several researchers

[2-3].” All citations should then be written in the right order in the list of references at the end of the text, with the writing procedure as illustrated in the example.

References

(Empty one single space, 10 pt)

References should be written following the order in which they appear in the text, using Arabic numbers in square brackets, as seen in the example. References should consist of initials and writers' names, names of journals or titles of books, volumes, editors (if any), publishers and their cities, years of publication, and pages. All writers' names have to be mentioned. Use the abbreviation "Anon" if writers are anonymous. Names of journals should be written using the commonly used abbreviations.

Journal article

- [1] A. Prociak, J. Cell. Plast. 48/6 (2012) 489.
- [2] Z.S. Petrovic, W. Zhang, I. Javni, J. Polym. Env. 10 (2012) 5.
- [3] S. Auzary, K.F. Badawi, L. Bimbault, J. Rabier, R.J. Gaboriaud, P. Goudeau, J. Phys. III 7(2017) 35 (in French).
- [4] G. Smith, Thin Solid Films (to be published).

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- [5] F. Yu, X.-S. Wu, Phys. Rev. Lett. 68 (2012) 2996. hep-th/9112009.
- [6] L. Weiss, Instruction to Authors, Elsevier Publishing, <http://www.elsevier.com/authors.html>, 2019.

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- [7] C.H. Perry, F. Lu, F. Namavar, N.M. Kalkhoran, R.A. Soref, Material Res. Soc. Symp. Proc. 256 (2011) 153.
- [8] J.J. Favier, D. Camel, Proceedings of the Eight International Conference on Crystal Growth, York, U.K., 2016, p.50.

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- [9] M.J. Carr, C.E. Lyman, J.M. Cowley, In: J.M. Cowley (Ed.), Electron Diffraction Technique, vol. 1, International Union of Crystallography/ Oxford University Press, New York, 2012, p.122.
- [10] M.J. Adams, B.J. Briscoe, S.K. Sinha, in D. Dowson, C.M. Taylor, T.H.C. Childs, M. Godet, G. Dalmas (Eds.), Dissipative Processes in Tribology, Tribology Series, vol. 27, Elsevier, Amsterdam, 2014, p.223.
- [11] D. Palik (Ed.), Handbook of Optical Constants of Solids II, 3rd ed., Academic Press, New York, 2011, p.151.
- [12] S.M. Sze, The Physics of Semiconductor Devices, Wiley, New York, 2011, p.245.

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- [13] R. Ramos, Ph.D. Thesis, College van Dekanen, University of Twente, The Netherlands, 2012.
- [14] S. Badu, Undergraduate Thesis, Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Indonesia, Indonesia, 2010.

Patent

- [15] H. Yamagishi, A. Hiroe, H. Nishio, K. Miki, K. Tsuge, Y. Tawada, U.S. Patent No. 5264710, 23 Nov. 2013.

Papers and Industrial Reports

- [16] J. Cleveland, Spring Constant Update, Digital Instruments, Santa Barbara, 2016.
[If a website address is available, it could be included in *italics*].
- [17] R.D. Nicholson, International Structures In Nickelbased Transitions Joints After Long Term Service, Report RD/M/N1131, Central Electricity Generating Board, Marchwood, 2010.

Special data (if written by a team or anonymously)

- [18] Joint Committee on Powder Diffraction Standards, Powder Diffraction File, ASTM, Philadelphia, 1967, Card 4301027.
- [19] Anon., 19th Annual Book of ASTM Standards Part 17, ASTM, Philadelphia, 1969, p.636.

Unpublished reports(referred only if necessary)

- [20] R. Stumpf, X. Gonze, M. Scheffler, Fritz- Haber Institute Research Report, 2010, unpublished.
- [21] A. Roberts, S.M. Lanoix, unpublished.
- [22] D.H. Smith, Physics Departement, Chicago University, Chicago, U.S.A., private communication, 2016.