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# GUIDELINES OF WRITING PAPER IN INDONESIAN MINING JOURNAL (IMJ)

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## GENERAL PRINCIPLES

1. Only original paper that is properly written in English will be considered for publication. The paper has not simultaneously been published to any other publications. The paper in the forms of electronic file (doc, docx, rtf), soft copy is submit to:  
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The paper is very helpful in the editing process.
2. The paper is reviewed and edited by minimal two scientific reviewers and one English linguist in accordance to the prevailing regulations.
3. The editors will select and inform the author(s), whether its manuscript is accepted or rejected for the publication. The editors have a full right to reject the paper that is not qualified as a scientific manuscript according to the guidelines; and the editors do not have obligation to send back the paper to author.
4. The editors are not responsible for the manuscript content. Responsibility is fully under the author.
5. Figures, photographs and tables must have a clear title. The photograph is clear and ready to be printed and not in the form of negative film. Map has a maximum size of an A4-paper, with a scale and north direction.
6. The number of pages is unlimited; however, it is suggested not more than 15 pages.
7. Offprint is available for author(s) prior to being published.

## FORMAT

1. Paper is typed in 1 spaces using an A4 paper. The typing is conducted using computer in Microsoft Word with Arial-font 10.

2. The page one of the paper includes author/s (addresses of institution/organization), title of paper, abstract and keywords (minimal 4 words).
3. Structure of paper:
  - a. Title
  - b. Author(s) and institution address
  - c. Abstract, briefly and clearly written with maximal 250 words
  - d. Keywords, written 4-6 words
  - e. Introduction contains background, problem, the same previous works carried out other authors, objective and studied area
  - f. Methodology
  - g. Result
  - h. Discussion
  - i. Conclusion and suggestion
  - j. Acknowledgement (when appropriate)
4. References cited within text start with author's name, followed by publication date in parentheses. The reference list should be arranged in alphabetical order. Examples of the reference of publications is shown as follows:

### Journal

- Chinnakoti, P., Chunduri, A. L. A., Vankayala, R. K., Patnaik, S. and Kamiseti, V. (2017) 'Enhanced fluoride adsorption by nano crystalline  $\gamma$ -alumina: adsorption kinetics, isotherm modeling and thermodynamic studies', *Applied Water Science*, 7(5), pp. 2413–2423. doi: 10.1007/s13201-016-0437-9.
- Eliassi, A. and Ranjbar, M. (2014) 'Application of novel gamma alumina nano structure for preparation of dimethyl ether from methanol', *International Journal of Nanoscience and Nanotechnology*, 10(1), pp. 13–36. Available at: [http://www.ijnnonline.net/article\\_5021.html](http://www.ijnnonline.net/article_5021.html).

### Book

- Blinderman, M. and Klimenko, A. (eds.) (2017) *Underground coal gasification and combustion*. Duxford, UK: Woodhead Publishing.

Molén, M. (2014) *Early hydration of portland cement compounds: Synthesis and hydration of alite and calcium aluminate*. Chalmers Tekniska Högskola. Available at: <http://publications.lib.chalmers.se/records/fulltext/202343/202343.pdf>.

#### **Chapter in book**

Rowe, R. C., Sheskey, P. J. and Quinn, M. E. (eds) (2009) 'Bentonite', in *Handbook of Pharmaceutical Excipient*. 6th Ed. Pharmaceutical Press, pp. 53–55.

Khattar, D., Dudeja, R. and Arora, K. K. (2011) "Chemical bond," in *The Pearson Complete Guide to the All India Engineering Entrance Examination*. 4th Ed. Delhi, India: Dorling Kindersley Pvt. Ltd., p. C-96-C-101.

#### **Proceedings**

Anugrah, R. I., Mubarak, M. Z. and Amalia, D. (2017) 'Study on the leaching behavior of galena concentrate in fluosilicic acid solution using hydrogen peroxide as oxidant', in *Proceedings of the 1st International Process Metallurgy Conference (IPMC 2016)*. Bandung: American Institute of Physics, pp. 030006-1-030006-7. doi: 10.1063/1.4974417.

De Schutter, G. (2011) 'Effect of limestone filler as mineral addition in self-compacting concrete', in Tam, C. T., Ong, K. C. G., Teng, S., and Zhang, M. H. (eds.) *36th Conference on OUR World in Concrete & Structures: "Recent Advances in the*

*Technology of Fresh Concrete.*" Singapore: Ghent University, Department of Structural engineering, pp. 49–54.

#### **Unpublished report**

Nas, C. and Daulay, B. (2000) 'Organic petrography', *29<sup>th</sup> Annual Convention IAGI*, Bandung, 17 p.

#### **Thesis/dissertation**

Santoso, B. (1994) 'Petrology of Permian coal, Vasse Shelf, Perth Basin, Western Australia', *PhD Thesis at School of Applied Geology*, Curtin University of Technology. 355 p.

#### **Abstract**

Santoso, B. and Daulay, B. (2006) 'Geologic influence on type and rank of selected Tertiary Barito coal, South Kalimantan, Indonesia', *Abstract of the 23<sup>rd</sup> Annual Meeting of the Society for Organic Petrology*, Beijing, p. 214-216.

#### **Map**

Harahap, B.H. and Noya, Y. (1995) *Geological map of Rotanburg sheet, Irian Jaya, scale 1:250.000*. Geological Research Development Centre, Bandung.

#### **Information from internet**

BBC (2016) *Reactivity series*, [www.bbc.co.uk](http://www.bbc.co.uk). Available at: <http://www.bbc.co.uk/education> (Accessed: February 18, 2016).

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