

IATMI PAPER WRITING GUIDELINE | SIMPOSIUM IATMI 2018

IATMI Professional Paper (hereinafter referred to as "Paper") is a research articles or review articles on oil and gas, both presenting science and/or application technology in oil and gas area. Paper have never been published or are not being submitted to other journals (publisher: such as magazine, etc.). Papers that do not comply with IATMI Professional Papers writing guidelines will be returned to the author by the editor to be rectified.

1. Writing Format

Papers are written in the format of 2 (two) columns [**3.5''**, **Spacing 0.5''**], on **A4** paper size with **layout** details as follows:

- **1.1. TITLE** is written in **Times New Roman 14-pt** while the **Author** name is written in **Times New Roman 12pt** in **Format 1 column** (see Appendix).
- **1.2. SUBTITLES: Abstract, Introduction, Discussion, Conclusion, etc**. written in **Times New Roman 12pt Bold, with Left-Justified format**.
- **1.3. SUB-SUBTITLES** are written in **Times New Roman 12 pt italic**. If using **number**, it must be written in **Format**, for example **1.1; 3.1.1; 4.1.2 etc**.
- **1.4. The contents of the paper** are written in **Times New Roman 12 pt** with **Single Line Spacing. Margin: Top and Bottom 1**".
- **1.5.** If there is a **mathematical equation** in the paper, then the equation is written using Microsoft Equation, or copied from another source in a possible format inserted in the writing. All equation must be numbered.
- **1.6. References** are written in the format as follows: Author,: "Title." Source, year (see Appendix).
- **1.7. Pictures and Tables** are placed at the end of the paper. Tables do not use vertical lines **only** horizontal lines.
- 1.8. Number and Description of the table is located above the table, while number and Description of the image is located below the picture. The format is Times New Roman 12-pt letter format (example attached).
- **1.9. Page Number** written on footer with format **Times New Roman10 pt** with the following format:



2. Paper Content Format

General. All parts of the Paper include abstract titles, table and image titles, footnotes, and a reference list typed in one and a half spaces on the electronic files and files sent to the committee in word and pdf format. Typing is conducted using a 12-point Times New Roman letter (font). Each page is numbered sequentially including picture pages and tables. The paper is written with minimum 5 pages and maximum of 15 pages, does not include images and tables. Furthermore, the composition of the paper is made as follows:

Title. On the title page write the title, name of each author, name and address of the institution of each author, and footnotes, which contain the correspondence that must be addressed including telephone and fax numbers and e-mail addresses if any

Abstract. Abstract contains a summary of the complete subject matter of the entire paper without having to give too detailed information about each chapter. Abstract is written in maximum words of 350.

Introduction. This chapter must provide a comprehensive background so that the reader can understand and be able to evaluate the results achieved from the research carried out without having to read the publication of the previous publication itself, which relates to the topics discussed.

Problem Statement. This chapter explains the problems (studies) which will be discussed in the paper.

Methodology. Contains material that used to solve problems through research or study.

Results and Analysis. Contains the results of research both presented with writing, tables and pictures. Avoid excessive use of graphics if it can be presented in writing in brief. Limit the use of photos, serving those that truly represent the results of the invention. Number the pictures and tables in sequence. All images and tables presented must be referred to in the paper paragraph.

Discussion. Contains interpretations of the results of the research obtained and discussions related to the results that have been reported.



Conclusions and recommendations. Contains conclusions and suggestions from the research results

Acknowledgement. If needed, it can be used to mention research funding sources and to give appreciation to several institutions or people who assist in conducting research and writing the paper.

References. Contains a minimum of 10 references.



References Style Guide

Reference is written based on alphabet, with the following example:

Journal

Hurst, W., 1934. Unsteady Flow of Fluids in Oil Reservoirs. Physics (Jan. 1934) 5, 20.

Book

Abramowitz, M and Stegun, I.A., 1972. Handbook of Mathematical Functions. Dover Publications, Inc., New York.

Book's Chapter

Costa, J.E., 1984. Physical geomorphology of debris flow. Di dalam: Costa, J.E. & Fleischer, P.J.(eds), Developments and Applications of Geomorphology, Springer-Verlag, Berlin, h.268-317.

Abstract

Barberi, F., Bigioggero, B., Boriani, A., Cavallini, A., Cioni, R., Eva, C., Gelmini, R., Giorgetti, F., Iaccarino, S., Innocenti, F., Marinelli, G., Scotti, A., Slejko, D., Sudradjat, A., dan Villa, A., 1983. Magmaticevolution and structural meaning of the island of Sumbawa, Indonesia-Tambora volcano, island of Sumbawa,Indonesia. Abstract 18th IUGG I, Symposium 01, h.48-49.

Map

Simandjuntak, T.O., Surono, Gafoer, S., dan Amin, T.C., 1991. Geologi Lembar Muarabungo, Sumatera.Pusat Penelitian dan Pengembangan Geologi, Bandung.

Proceeding

Marhaendrajana, T. and Blasingame, T.A., 1997. Rigorous and Semi-Rigorous Approaches for the Evaluation of Average Reservoir Pressure from Pressure Transient Tests. paper SPE 38725 presented at the SPE Annual Technical Conference and Exhibition, San Antonio, Oct. 5–8.

Bachelor Thesis/Thesis/Doctoral Thesis

Marhaendrajana, T., 2000. Modeling and Analysis of Flow Behavior in Single and Multiwell Bounded Reservoir. PhD dissertation, Texas A&M University, College Station, TX.

Information from internet

Cantrell, C., 2006. Sri Lankan's tsunami drive blossom: Local man's effort keeps on giving. Http:// www.boston.com/news/local/articles/2006/01/26/sri_lankans_tsunami_drive_blossoms/[26 Jan 2006]

Software

ECLIPSE 100 (software), GeoQuest Reservoir Technologies, Abbingdon, UK, 1997.



Paper contains with pictures / maps / graphics / photos are always expressed as image files and attached separately in image format (* .jpg) with a maximum size of A4 and a minimum of 300 dpi resolution for Corel Draw (*, cdr), or Autocad (*, dwg) format. Images and tables are placed at the end of the paper. Images and tables from previous publications can be included if they have the author's approval by including citation from the original source.

Deadline of full paper submission is **10 September 2018 at 09.00 WIB** and deadline of the slide collection is **September 24 2018 at 09.00 WIB**. All the documents are submitted to pusat@iatmi.or.id. For further information, please contact:

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