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

Middleton, M. F. and Hunt, J. W. (1989) "Influence of tectonics on Permian coal-rank patterns in Australia," *International Journal of Coal Geology*, 13. Amsterdam. p. 391-411.

### **Book**

Thomas, L. (2002) *Coal geology*. John Wiley & Sons Ltd., the Atrium, Southern Gate, Chichester, West Sussex, England. 384 p.

#### **Chapter in book**

- Kuhn, C. and Ciullo, P.A. (1996) "Mineral surface modification. . In: Ciullo, P.A. (ed.)," *Industrial minerals and their uses - a handbook and formulary*, Noyes Publications, Westwood, New Jersey, USA, p. 83-98.
- Mooney, J. F. (1996) "Ceramics and glass. In: Ciullo, P.A. (ed.)," *Industrial minerals and their uses - a handbook and formulary*, Noyes Publications, Westwood, New Jersey, USA, p. 459-482.

#### **Proceedings**

Flores, R. M. (2000) "Biogenic gas in low-rank coal: a viable and economic resource in the United States," *Proceedings of Southeast Asian Coal Geology*, Bandung, p. 1-7.

#### **Unpublished report**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**

Widagdo, S. (2008) *Indonesian coal can only penetrate US\$56/ton*. [Http://www.apbi-icma.com/news.php?pid=4209&act=detail](http://www.apbi-icma.com/news.php?pid=4209&act=detail).

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