

INSTRUCTION FOR THE PREPARATION AND FORMAT OF MANUSCRIPT

Nguyen Van A^{1*}, Dang Trung B²,

¹ VNU University of Science, Hanoi, Vietnam

² Hanoi University of Science and Technology, Hanoi, Vietnam

Received 15 March 2017; Accepted for Publication 15 August 2017

Abstract

The title, subtitle (if necessary), name(s) of author(s), affiliation(s) and mailing address(es) should be stated in this order. The title should be typed in bold face CAPITAL letters and should begin on a line 30mm below the top edge of the paper. The name(s) should be in regular, bold and small letters. The affiliation(s) should be in capital and small letters and give a sufficient postal address. If there is more than one affiliation, each affiliation should begin on a new line and indicate by asterisks(*) to which affiliations the individual names are connected. If the title, names or affiliations cover more than one line, single line spacing should be used. The manuscript should be started with an abstract that gives a brief account of the paper and no more than 300 words.

Keywords. should be requested.

1. INTRODUCTION

All the texts should be in 11point (Times New Roman). Papers in A4 size (29.7 × 21 cm) should be used. The typing area of each page must be 25.7 × 17 cm (including title). Margins of text are recommended as follows. Top and bottom margins, right and left margins are 20 mm.

When starting a new chapter, double line space should be used. A title of CHAPTER using 11point bold face and capital is followed by its numbering as "1.", "2." and so on.

1.1 Section (11point bold face, Capital for the first character and numbered with no indent).

(One line space)

When starting a new section, one line space is required above the title of section, and one line space below it. A title of Section using 11point bold face, and capitals for the first letters is followed by its numbering as "1.3", "2.1" and soon.

1.1.1 Sub-section (11point italic face, Capital for the first character and numbered with no indent)

(One line space)

When starting a new sub-section, one line space is required above the title of sub-section, and one line space below it. A title of Sub-section using 11point italic face, and capitals for the first letters is followed by its numbering as "1.2.1", "2.3.2" and so on.

1.2 Equations

Indent 6 letters space from the left margin and number them sequentially in parentheses at the right margin.

$$X = X_0 \cos(\alpha t) \quad (1)$$

Font, size of equation should be the same as the main body text (11pt).

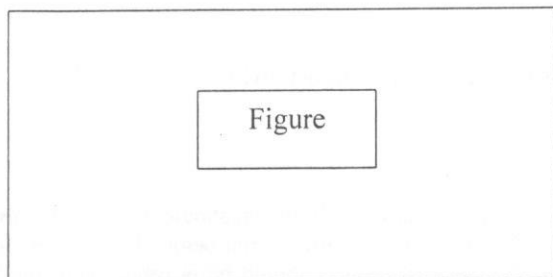
1.3 Figures and Tables

Table heading should be placed above the title. The tables are numbered in accordance with their order of appearance.

Photographs should be high-contrast black-and white original photographs.

Table 1: Material constants (Numbered)

Figure 1: Geometry of specimen (Numbered)



All illustrations, figures, and tables are placed within the text at the appropriate points, rather than at the end.

2. EXPERIMENTAL

2.1. Chemicals

All the chemical reagents used in the experiments were obtained from commercial sources as guaranteed-grade reagents and used without further purification.

2.2.

2.2.1. Synthesis of

Text here...

3. RESULTS AND DISCUSSIONS

3.1. Characterization of

Text here...

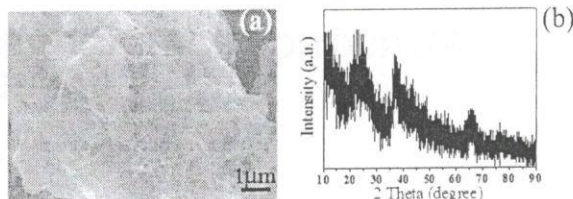


Figure 2: (a) SEM image, (b) XRD pattern,

3.2. Characterization of

Text here...

4. CONCLUSION

References should be listed together at the end of the paper in numerical order, and should be same as the main body of text (10pt). The title "REFERENCE" is in 10 point bold capital. One line space is required below the title "REFERENCE". The "et al." is acceptable when it refers to two or more authors. Some examples are shown in the following references.

Acknowledgement. Text here....

REFERENCES

1. Nguyen Huu Tho, Nguyen Thi Minh Hue. Theoretical study of forming H_2 , C_2H_4 , CH_2OCH_2 from the $CH + CH_3OH$ reaction, *Journal of Chemistry*, **2010**, *48(4)*, 485-490. — *Example of Journal*.
2. Vu Thi Thu Ha. Graphene and mental catalysts carried on graphene, Science and Technics Publishing House, 2016. — *Example book*.
3. Vu Thi Thu Ha, Nguyen Minh Dang, Tran Thi Thanh Thuy, Nguyen Van Chuc, Tran Thi Lien. Utility Solution Patent No. 1530: Method for production of Pt loading on few-layer graphene and expanded graphite composite (Pt/FLG-G) catalysts for direct methanol fuel cell, *Decision No. 38536/QD-SHTT*, dated June 13rd, 2017.— *Example patent*.
4. J. Y. Kim, D. Y. Lee and W. S. Cho, in *Light Weight Alloys for Aerospace Applications II*, E. W. Lee and N. J. Kim, Eds., TMS, Warrendale, PA, pp. 467-479 (1991). — *Example of Conference Proceedings*.
5. D. H. Kim: Ph. D. thesis, Oxford University, (1989). — *Example of Unpublished Papers*.

Corresponding author: **Nguyen Van A**
 VNU University of Science
 19 Le Thanh Tong, Hoan Kiem, Hanoi, Vietnam.
 E-mail: nguyenvanA@gmail.com