Synthesis of graphene nanosheets (Times New Roman, 16pt)

Micheal Surname 1, Seung Hun Surname 2 and John Surname 1 [[1]](#footnote-1)+ (Times New Roman, 12pt)

1 Affiliation (Times New Roman, 10pt)

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Abstract. The abstract must be typed here no more than 200 words in Times New Roman, 12pt

Keywords: one, two, three, etc. (Times New Roman, 12pt)

1. Introduction (Use “Header 1” style)

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Use the “Body text” style for all paragraphs.

1. Materials and methods (Use “Header 1” style)

Following is an example of a graphic and caption (“Figure” style).

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| --- |
| Fig. |

Fig. 1: Monogram (unofficial) 10pt.

1. Results and discussion (Use “Header 1” style)

Formula sample:

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Table 1: Processing parameter (10pt)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
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Papers should be typed on A4 size paper, formatted with single columns and should be single-spaced.

1. Conclusions (Use “Header 1” style)

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1. References (This is “Header 1” style)
2. J. Li, et al. Recognition of Biological Signal Mixed Based on Wavelet Analysis. In: Y. Jiang, et al (eds.). *Proc. of UK-China Sports Engineering Workshop*. Liverpool: World Academic Union (World Academic Press). 2007, pp. 1-8.
3. R, Dewri, and N, Chakraborti. Simulating recrystallization through cellular automata and genetic algorithms, *Modelling Simul. Mater. Sci. Eng*. 2005, **13** (3): 173-183.
4. A. Gray. *Modern Differential Geometry.* CRE Press. 1998, 218-232.
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