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**Paper Title (Time New Roman, 14 point, Bold)**

Author Name<sup>1</sup>, Author Name<sup>2,\*</sup> (Time New Roman, 12-point)

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**ARTICLE INFORMATION**

**ABSTRACT**

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Received date: Date Mon Year  
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The abstract is to be written in this location in fully-justified italicized text. The text should be in single spaced format with 10 point Times New Roman font. The maximum length of the abstract is to be kept within 150 words.

**Keywords**

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Keyword 1  
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**1. Introduction**

All manuscripts must be original and written in English. These guidelines include complete descriptions of the fonts, spacing and related information for producing your journal manuscripts.

**Page Limit: Manuscript must not exceed 10 (ten) printed pages in Revised Manuscript form.**

**2. Formatting your paper**

All printed material, including text, illustrations, and charts, must be kept within a print area of 14.96 cm wide by 24.62 cm high. Do not write or print anything outside the print area. All text must be in single space and single column format. Text must be fully justified.

**3. Main title**

The main title (on the first page) should begin 3.5 cm from the top edge of the page, centered. In addition, in Times 14-point, boldface type. Capitalize the first letter of nouns, pronouns, verbs, adjectives, and adverbs; do not capitalize articles, coordinate conjunctions, or

prepositions (unless the title begins with such a word). Leave two 12-point blank lines after the title.

**4. Author name(s) and affiliation(s)**

Author names and affiliations are to be centered beneath the title and printed in Times 12-point, non-boldface type. Affiliations of the authors are to be shown after the listing of the author names. In the case of multiple authorship, the respective affiliations are to be identified by superscript, as illustrated above. Include e-mail addresses if possible. Author information should be followed by two 12-point blank lines.

**5. Second and following pages**

The second and following pages should begin 0.75 inches (1.91 cm) from the top edge. On all pages, the bottom margin should be 0.75 (1.91 cm) from the bottom edge of the page form A4 paper from the bottom edge of the page.

**6. Type-style and fonts**

\* Corresponding authors: Department Name, University Name, Bangladesh  
E-mail addresses: email@xxxxx.com (Author Name)

Wherever Times is specified, Times New Roman may be used.

## 7. Main text

Type your main text in 10-point Times, single-spaced, double-column. Do not use double-spacing. All paragraphs should be indented ¼ inc. Be sure your text is fully justified- that is, flush left and flush right. Please do not place any additional blank lines between paragraphs.

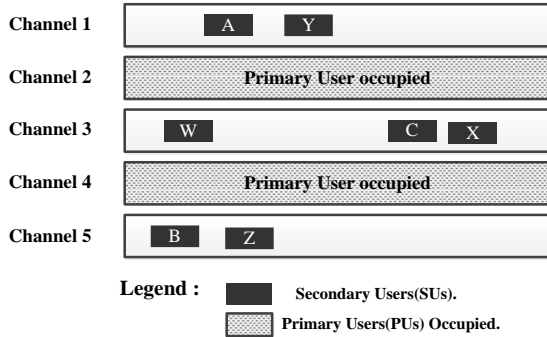


Figure 1. Example of figure caption using centered alignment.

**Figure and table captions** should be 8-point Times boldface. Initially, capitalize only the first word of each figure caption and table title. Figures and tables must be numbered separately. For example: "**Figure 1.** Title of the figure comes here.", "**Table 1.** Title of the table comes here." Figure captions are to be centered below the figures. Table titles are to be centered above the table.

**Table 1.** Units for magnetic properties.

Symbol	Quantity	Conversion from Gaussian and CGS EMU to SI <sup>a</sup>
$\Phi$	magnetic flux	1 Mx $\rightarrow 10^{-8}$ Wb = $10^{-8}$ V·s
$B$	magnetic flux density, magnetic induction	1 G $\rightarrow 10^{-4}$ T = $10^{-4}$ Wb/m <sup>2</sup>
$H$	magnetic field strength	1 Oe $\rightarrow 10^3/(4\pi)$ A/m
$M$	magnetization	1 erg/(G·cm <sup>3</sup> ) = 1 emu/cm <sup>3</sup> $\rightarrow 10^3$ A/m
$4\pi M$	magnetization	1 G $\rightarrow 10^3/(4\pi)$ A/m
$\sigma$	specific magnetization	1 erg/(G·g) = 1 emu/g $\rightarrow 1$ A·m <sup>2</sup> /kg
$j$	magnetic dipole moment	1 erg/G = 1 emu $\rightarrow 4\pi \times 10^{-10}$ Wb·m

Equations should be 10-point, centered, and numbered. The equations are to be referenced in the text as '(equation number)'

Equation:  $\rho_k(f + g) \geq \rho_k(g)$  (1)

## 8. First-order headings (Header)

For example, "1. Introduction" should be Times 11-point boldface, initially capitalized. Flush left, with one blank

line before and one blank line after. Use a period (".") after the heading numbers, not a colon.

## Second-order headings (Sub-header)

As in this heading, they should be Times 10-point boldface, initially capitalized, flush left, with one blank line before and after.

## Third-order headings (Sub-Sub-header)

Third-order headings, as in this paragraph, are discouraged. However, if you must use them, use 10-point Times, boldface, *Italic*, initially capitalized, flush left, preceded by one blank line, followed by a period and your text on the same line.

## 9. Footnotes

If possible, do not use footnotes. In unavoidable case, place them at the bottom of the column on the page on which they are referenced. Use, Times 8-point type, single-spaced.

## References

List and number all bibliographical references in 9-point Times, single-spaced, at the end of your paper. When referenced in the text, enclose the citation number in square brackets, for example [1]. Where appropriate, include the name(s) of editors of referenced books.

- [1] R. S. Muller and T. I. Kamins, *Devices Electronics for Integrated Circuits*, John Wiley, New York, 1986. (for book)
- [2] J. C. Kieffer, W. Szpankowski and E. H. Yang, "Problems on Sequences: Information Theory and Computer Science Interface," *Journal of Power Sources*, vol. 50, no. 7, pp. 1385-1392, July 2004. (for journal)
- [3] P. Anandhakumar, "Research challenges in multimedia & cloud computing," Sixth International Conference on Advanced Computing (ICoAC), pp. 1-6, Chennai, India, 2014. (for conference)
- [4] R. E. Sorace, V. S. Reinhardt, and S. A. Vaughn, "High-speed digital-to-RF converter," U.S. Patent 5 668 842, Sept. 16, 1997. (for patent)
- [5] M. Shell. (2002) Scopus homepage [Online]. Available: <https://www.scopus.com/home.uri> [Last visited on: xx Mar., 20xx]. (for webpages)
- [6] A. Quraisi, "Performance of TCP congestion control with rate feedback: TCP/ABR and rate adaptive TCP/IP," M. Sc. Engg. thesis, Rajshahi University of Engineering & Technology (RUET), Rajshahi, Bangladesh, Jan. 2010. (for thesis)
- [7] J. Padhye, V. Firoiu, and D. Towsley, "A stochastic model of TCP Reno congestion avoidance and control," Univ. of Massachusetts, Amherst, MA, CMPSCI Tech. Rep. 99-02, 1999. (for technical report)
- [8] Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specification, IEEE Std. 802.11, 1997. (for standards)