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Preparation of Papers for Journal of Aviation (Arial 16p Bold)

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(Times New Roman 8pt space).

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| Article Info |  |  **Abstract** |
| Received: Jan., 04. 2021Revised: Feb., 05. 2021Accepted: April, 06. 2021Published Online:  |  | Type your Abstract text here (Times New Roman 9). This document gives formatting instructions for authors preparing papers for publication in the Journal of Aviation (JAV). The authors must follow the instructions given in the document for the papers to be published. You can use this document as both an instruction set and as a template into which you can type your own text. Do Not Use Symbols, Special Characters, Footnotes, or Math in Paper Title or Abstract. An Abstract is required for every paper; it should succinctly summarize the reason for the work, the main findings, and the conclusions of the study. The abstract should be no longer than 250 words. Do not include artwork, tables, elaborate equations or references to other parts of the paper or to the reference listing at the end.The reason is that the Abstract should be understandable in itself to be suitable for storage in textual information retrieval systems. |
| Keywords: AviationMorphingAirline industry Aviation safetyAirport management |  |
| Corresponding Author: Name Surname |
| **RESEARCH OR REVIEW ARTICLE** |
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1. **Materials and Methods (Arial 10p Bold)**

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1. **Result and Discussion (Arial 10p Bold)**

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3.1. The second level headings

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$$N= -klog\_{2}\left(\frac{1}{NY}\right)=log\_{2}\left(Nz\right). (3)$$

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Figure 1.  Journal of Aviation, Journal of Aviation. Journal of Aviation

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3.1. The second level headings

Magnetization as a function of applied field. Note that “Fig.” is abbreviated. There is a period after the figure number, followed by two spaces. It is good practice to explain the significance of the figure in the caption.

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**Table 1.** This is the example of table formatting (10p)

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| Symbol | Quantity (9p) | Gaussian andCGS EMU to SI a |
| Φ | magnetic flux (9p) | 1 Mx → 10−8 Wb = 10−8 V·s |
| *B* | magnetic flux  | 1 G → 10−4 T = 10−4 Wb/m2 |
| *H* | magnetic field  | 1 Oe → 103/(4π) A/m |
| *m* | magnetic moment | 1 erg/G = 1 emu  → 10−3 A·m2 = 10−3 J/T |
| *M* | magnetization | 1 erg/(G·cm3) = 1 emu/cm3 → 103 A/m |
| 4π*M* | magnetization | 1 G → 103/(4π) A/m |
| σ | specific magnetization | 1 erg/(G·g) = 1 emu/g → 1 A·m2/kg |
| *j* | magnetic dipole  | 1 erg/G = 1 emu  |
| *J* | magnetic polarization | 1 erg/(G·cm3) = 1 emu/cm3 → 4π × 10−4 T |
| χ*,* κ | susceptibility | 1 → 4π |
| χρ | mass susceptibility | 1 cm3/g → 4π × 10−3 m3/kg |
| μ | permeability | 1 → 4π × 10−7 H/m  = 4π × 10−7 Wb/(A·m) |
| μr | relative permeability | μ → μr |
| *w, W* | energy density | 1 erg/cm3 → 10−1 J/m3 |
| *N, D* | demagnetizing factor | 1 → 1/(4π) |

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| **Figure 2.** If authors want to put the figures as above, please do as above.**(Times New Roman 10p)** |

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1. **Conclusion (Arial 10p Bold)**

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**Appandix**

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(10p Times New Roman) Appendixes, if needed, appear before the acknowledgment. Appendixes, if needed, appear before the acknowledgment.

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**Ethical approval**

Not applicable. / Yes xxxxx.xxxx.xxx

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**Conflicts of Interest**

The authors declare that there is no conflict of interest regarding the publication of this paper.

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**Acknowledgement**

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Do not put an empty line between references.

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