

Checklist for Final Papers

1. Is your manuscript written in the **Bulletin of Electrical Engineering and Informatics (BEEI)** format? Please try to follow the format as closely as possible.
2. Is your title adequate and is your abstract correctly written? The title of paper is max **10 words**, without Acronym or abbreviation (prepositions excluded). The abstract (max **200 words**) should be informative and completely **self-explanatory (no citation in abstract)**, provide a clear statement of the **problem**, the **proposed** approach or solution, and point out **major findings** and conclusions and for keywords max **7**
3. If possible, the name of the authors can be written in full (no abbreviations).
4. Complete affiliation with this format:
for university: department, faculty, university, city, state
for institute: institute, city, state
5. Authors are suggested to present their articles in the section structure: **Introduction - The Proposed Method/Algorithm (optional) - Research Method - Results and Discussion – Conclusion.**
6. The author is also suggested to describe the real problem existing (to be listed in the References) in “introduction section” in order to satisfy the criteria of this scientific journal which has to introduce any novelties, improvement etc from the research work prior to the problem solving done or proposed by the author as a significant contribution. This critical point is available in the guideline for the author provided by the Editor.
7. The results of research and analysis are NOT incisively provided in the paper. You should improve your analyzing and also present the comparison between performance of your approach and other researches. It is very important to prove that your manuscript has a significant value and not trivial.
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11. Do you have enough references? We will usually expect a minimum 25 references primarily to journal papers (**min 50%**), depending on the length of the paper. Citations of textbooks should be used very rarely and citations to web pages should be avoided. All cited papers should be referenced within the text of the manuscript. We have policy that self citation is max **5 papers**.
12. **Each citation should be written in the order of appearance in the text.**
13. The overall similarity rate of a manuscript should not exceed **25%**, and the similarity rate to a single source should not exceed **10%**. Plagiarism check with **Turnitin or iThenticate software. Using another plagiarism software apart from Turnitin or iThenticate software can not be accepted.**
14. Since issue 2022, we have a new policy for the **biographies of authors**, where all papers **must have biographies of authors**, and complete them with id Orcid, Google Scholar, Scopus (if any), and Web of Science.

Example of biographies of authors:

	Abderrahim Taouni    received the Engineer degree in electrical Engineering from High Institute of Technical Education (ENSET) of Mohammedia in 1997, and the Aggregation in Electrical Engineering from the Ecole Normal Superior of Technical Education (ENSET), Rabat, in 2008. He received the Master degree in ATSII (Automatic, Signal Processing and Industrial Computing) from Faculty of Science and Technology Hassan I university Settat, MOROCCO in 2011. Currently He is Research Professor Laboratory of Industrial engineering, information processing and logistics (GITIL)-Department of Physics, Ain Chock Science faculty- Hassan II University Casablanca, MOROCCO. His research interests include control strategies for AC machine Drives, renewable energy and batteries. He can be contacted at email: tauoni40@hotmail.com. Source: https://beei.org/index.php/EEI/article/view/3082
	Nasreen Badruddin    is an Associate Professor at the Department of Electrical and Electronic Engineering, Universiti Teknologi PETRONAS, Malaysia, where she has been a faculty member since 2002. From 2015-2018, she was also the Deputy Head (Postgraduate) of the department. Nasreen graduated with a first-class honours B.Eng. degree in Electronic Engineering from RMIT University, Australia, in 2000, and an M.Sc. in Electrical & Computer Engineering from Carnegie-Mellon University, USA in 2002. She then received the Endeavour Postgraduate Award from the Australian government in 2007 and completed her Ph.D. in Electrical & Electronic Engineering from the University of Melbourne, Australia, in 2011. Her research interests are primarily in the area of wireless communications and networks as well as biomedical engineering, particularly in neuro-signal processing and wireless body area networks (WBAN), where she is the author/co-author of over 70 research publications. She can be contacted at email: nasreenb@ieee.org. Source: https://beei.org/index.php/EEI/article/view/3106
	Phakkharawat Sittirapaporn    received Bachelor of Arts (Second Class Hons.) in English from Srinakharinwirot University, Thailand, Master of Arts in Linguistics, Institute of Language and Cultural for Research and Development from Mahidol University, Thailand, and Ph.D. in Neurosciences, Neuro-Behavioural Biology Center, Institute of Science and Technology for Research and Development Mahidol University, Thailand. He was the Head of Brain Science and Engineering Innovation Research Group, Mae Fah Luang University. Currently, he is the Director of the Neuropsychological Research Laboratory, as well as a lecturer at Department of Anti-Aging and Regenerative Science School of Anti-Aging and Regenerative Medicine, Mae Fah Luang University, Bangkok, Thailand. His research interests are cognitive psychology, cognitive neurosciences, cerebral mechanisms in perception and cognition, brain mechanism of music and language perception and cognition, and neurobiology of learning and memory. He can be contacted at email: wichian.sit@mfu.ac.th. Source: https://beei.org/index.php/EEI/article/view/3063

example biographies without author's photo

	Name of author's 1    xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. He can be contacted at email: xxx@xxxx
	Name of author's 2    xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. She can be contacted at email: xxx@xxxx

	Name of author's 3     xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. She can be contacted at email: xxx@xxxx
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15. Starting in 2025, a new template has been introduced by our editor. The newly introduced template is provided below for reference

ACKNOWLEDGMENTS

This section should acknowledge individuals who provided personal assistance to the work but do not meet the criteria for authorship, detailing their contributions. It is imperative to obtain consent from all individuals listed in the acknowledgments.

FUNDING INFORMATION

This section should describe sources of funding agency that have supported the work. Authors should state how the research described in their article was funded, including grant numbers if applicable.

AUTHOR CONTRIBUTIONS STATEMENT

This journal uses the Contributor Roles Taxonomy (CRediT) to recognize individual author contributions, reduce authorship disputes, and facilitate collaboration.

Name of Author	C	M	So	Va	Fo	I	R	D	O	E	Vi	Su	P	Fu
Abderrahim Taouni	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓	
Nasreen Badruddin		✓				✓		✓	✓	✓	✓	✓		
Phakharawat	✓		✓	✓			✓			✓	✓		✓	✓
Sittiprapaporn														

C : **C**onceptualization

M : **M**ethodology

So : **S**oftware

Va : **V**alidation

Fo : **F**ormal analysis

I : **I**nvestigation

R : **R**esources

D : **D**ata Curation

O : Writing - **O**riginal Draft

E : Writing - Review & **E**ding

Vi : **V**isualization

Su : **S**upervision

P : **P**roject administration

Fu : **F**unding acquisition

CONFLICT OF INTEREST STATEMENT

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INFORMED CONSENT

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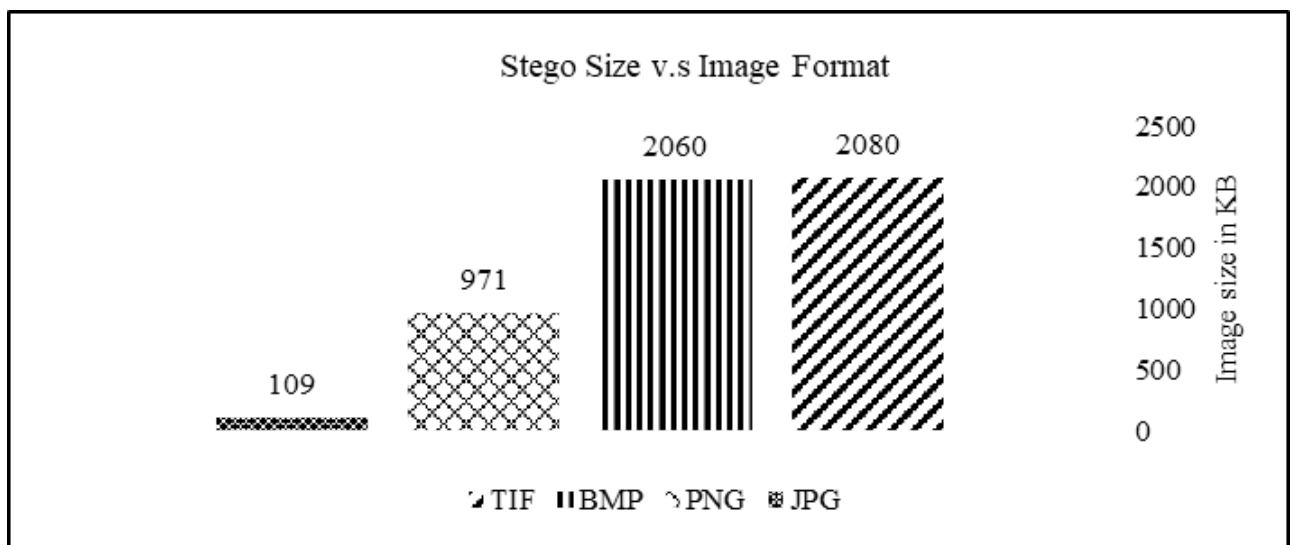
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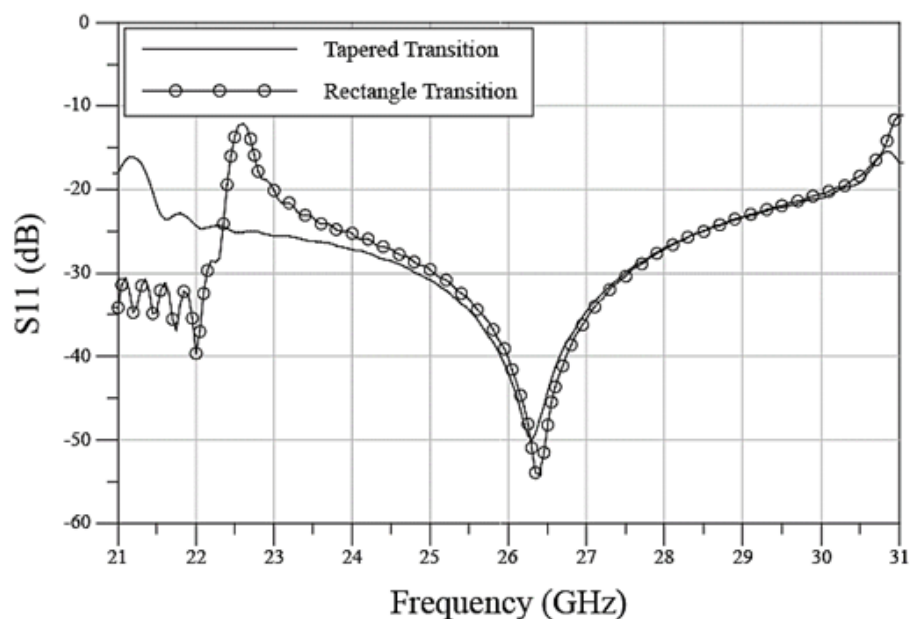
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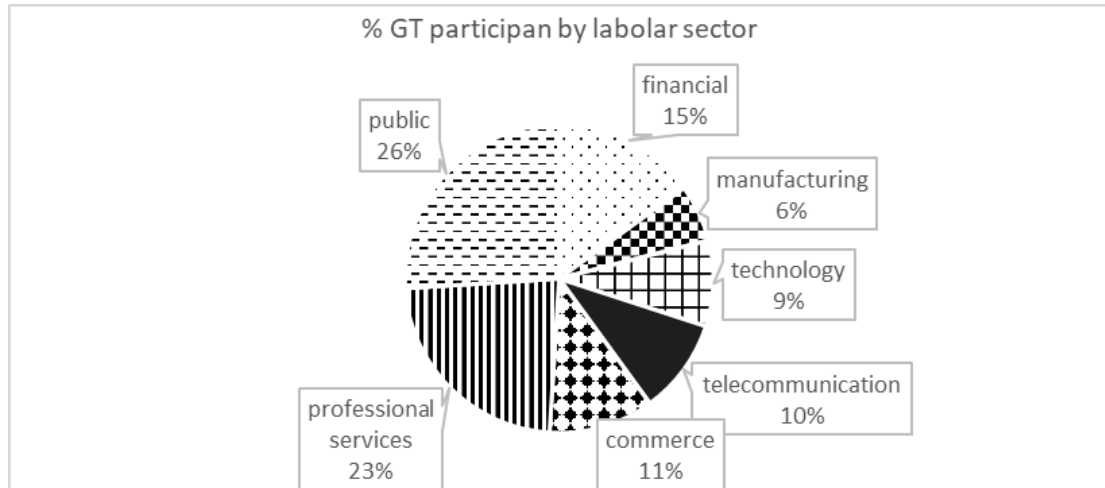
16. If you have the diagram in the figure, the diagram in the figure should be distinguished by pattern, not color. Please see examples



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