PREPARATION OF THE PAPER FOR DSPAIAL JOURNAL PUBLICATION

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Abstract

This is a sample of the format of your full paper.

Keywords:

1 Introduction

Please do not number the pages.

2 Problem Formulation

Please, leave two blank lines between successive sections as here (see Section 1 to Section 2).

2.1 Important Subsection

Definition. This is a definition content. Definition text goes here. Let y be the real value of the signal.

Theorem. *This is a theorem content. Theorem text goes here.*

Proof. This is a proof content. Proof text goes here. □

3 Problem Solution

Algorithm 1 My algorithm

1: **procedure** MYPROCEDURE ▷ Comment1
2: **end procedure**

3.1 Important Subsection

If your paper deviates significantly from these specifications, our DSPAIAL publishing house may not be able to include your paper in the journal.

3.2 Important Subsection

Please, follow ACM citation style. As an example, look at the style of the following citations: [2], [3], [4], [1].

3.3 Important Subsection

Mathematical equations must be centered and numbered as follows:

$$\alpha = max(\mathbf{y}) \tag{1}$$

4 Conclusion

Please, follow our instructions faithfully; otherwise you have to resubmit your full paper.

4.1 Important Subsection

References

[1] BILA, Y., JIN, T., WANG, A., AND YANG, R. Principa component analysis. *Mathematical Programming Computation 4*, 1 (2021), 142–160.

[2] ELGENDI, M., KORCH, T., YANG, A., AND WANG, R. Independet component analysis. *Mathematical Programming Computation 2*, 1 (2020), 45–62.

[3] WANG, Y., KORCH, T., YANG, A., AND WANG, R. Principa component analysis. *Mathematical Programming Computation 3*, 2 (2019), 102–121.

[4] WANG, Y., KORCH, T., YANG, A., AND WANG, R. Principa component analysis. *Mathematical Programming Computation 4*, 1 (2021), 142–160.
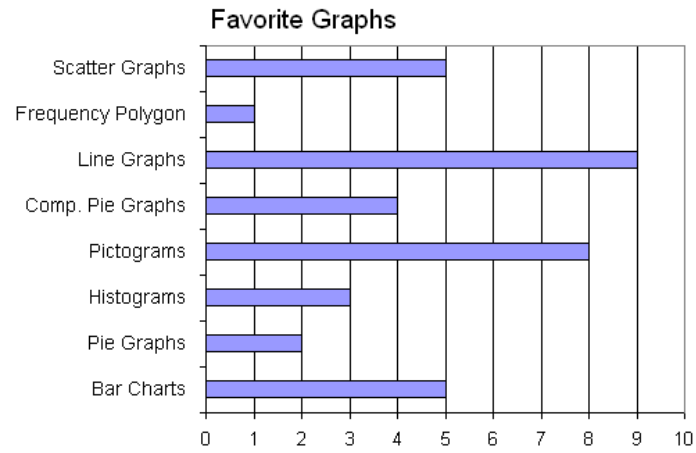
Figure 1: Please write your figure caption here (multiple lines). If the caption spans multiple lines, please use left justification. If the caption is single line, it should be centered.

Table 1: Please write your table caption here (if single line, then centered).

Set	Conjunct	Total
Subset 1	Normal	200
Subset 2	Normal	299
Subset 3	Normal	199
Subset 4	Normal	399
Subset 5	Normal	219