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Abbreviations: FFR, False Rejection Ratio; DAA, Decimal Adjust Addition (Cambria size 11 normal)

1. INTRODUCTION

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If you are using Word, use either the Microsoft Equation Editor or the Math Type add-on (<http://www.mathtype.com>) for equations in your paper (Insert | Object | Create New | Microsoft Equation or Math Type Equation). “Float over text” should not be selected.(Cambria size 11 normal)

Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1). First, use the equation editor to create the equation. Then, select the “Equation” markup style. Press the tab key and write the equation number in parentheses. To make your equations more compact, you may use the solidus (/), the exp function, or appropriate exponents. Use parentheses to avoid ambiguities in denominators. Punctuate equations when they are part of a sentence, as in (Equations are Times new roman Italic size 11 normal)

$$p(x) = \text{———} \quad (1)$$

$$q(x)=1-p(x) \quad (2)$$

Please note that math equations might need to be reformatted from the original submission for page layout reasons. This includes the possibility that some in-line equations will be made display equations to create better flow in a paragraph. If display equations do not fit in the two-column format, they will also

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Figures (graphs, charts, drawing or tables) should be named figure 1.eps, figure 2.ps, etc. If your figure has multiple parts, please submit as a single figure. Please do not give them descriptive names. Author photograph files should be named after the author's last name. Please avoid naming files with the author's first name or an abbreviated version of either name to avoid confusion.

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Table 1: Sample of transformed rainfall data. (Cambria ,9)

Rainfall data	Normalized classes	Linguistic variable	Fuzzy discretization
172.10	0.08	Very low	1
173.33	0.13	Very low	1
175.88	0.24	Very low	1
176.15	0.25	Low	2
178.54	0.35	Low	2
181.65	0.49	Moderate	3
183.19	0.55	Moderate	3

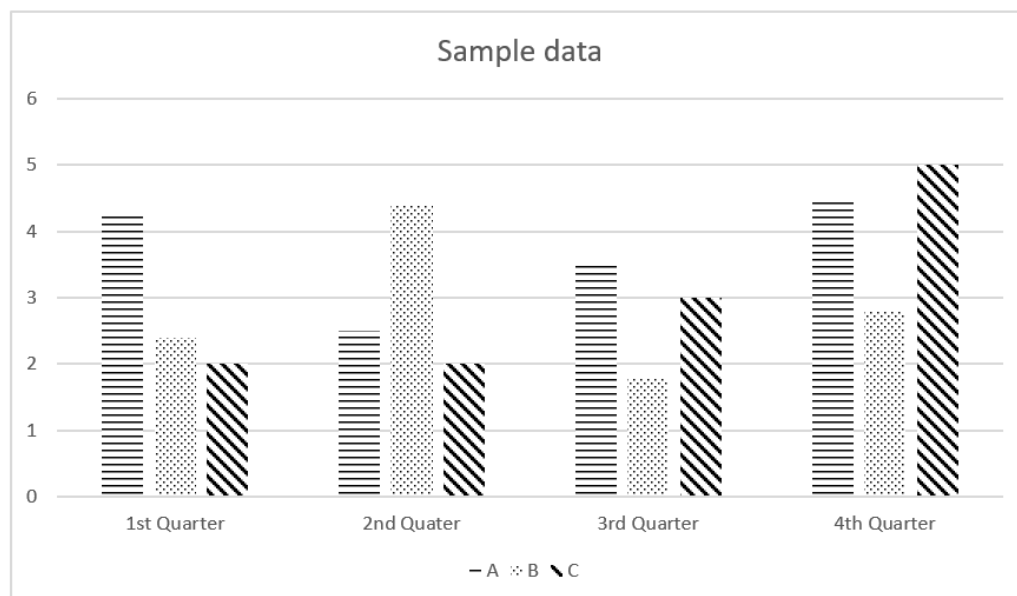


Figure 1: An example of chart represented in shaded pattern.(Cambria ,9)

5. CONCLUSIONS

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- [1]H.J. Bergveld, Battery Management Systems Design by Modeling, 2001, ISBN 9074445-51-9
- [2]D. Bell, "A battery management system," Master's thesis, School Eng., Univ. Queensland, St. Lucia,Australia, 2000.