Paper Title

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***Abstract*—High level summary of the paper. What problem it addresses, what solution it proposes and some details about the results.**

I. INTRODUCTION

The introduction should present the motivation of the problem, the actual problem, and a high level description of the solution.

II. PROPOSED SOLUTION

This section should describe the solution in details.

A. Vector Space Model

Details about VSM.

B. How to apply VSM

Details about how VSM is used in the context of FLT.

C. Implementation

What tools were used to implement the VSM FLT? What problems or assumptions were made on the input data?

III. EVALUATION

This section presents the design of the case study, the results and discussion.

A. Systems and Benchmakrs

What input data was used in the evaluation?

B. Data analysis

What do the reported results represent, and how are they analyzed?

C. Results

This section should present the results for the *effectiveness of all methods* and the *effectiveness best method* measure, using two formats.

The first format is a table (see Table 1) that contains descriptive statistics such as the minimum, the lower quartile, the median, the upper quartile, the maximum, the mean and the standard deviation.

Table 1 Descriptive statistics of results

	Min	25%	Med	75%	Max	Avg	St. Dev.

The second format is a box plot[1] graph which visualizes the descriptive statistics presented in Table 1, without the standard deviation. An example of such a graph is presented in Figure 1.

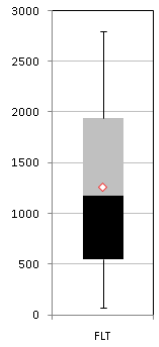

Figure 1 Box plot of the results

D. Discussion

Interpretation of the results.

IV. RELATED WORK

Description of similar solutions.

V. CONCLUSIONS AND FUTURE WORK

A summary of the paper, including some results and also some ideas that might be applied in the future to further improve the FLT.

VI. REFERENCES

[1] G. Eason, B. Noble, and I. N. Sneddon, “On certain integrals of Lipschitz-Hankel type involving products of Bessel functions,” Phil. Trans. Roy. Soc. London, vol. A247, pp. 529–551, April 1955.

[2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.

[1] http://en.wikipedia.org/wiki/Box_plot