Paper Title* (use style: paper title)

Team Number

Authors Name/s per 1st Affiliation (Author) line 1 (of Affiliation): dept. name of organization line 2: name of organization, acronyms acceptable line 3: City, Country

line 4: e-mail address if desired

Abstract—Your summary

Keywords—

INTRODUCTION

Give a short description of your study. More importantly, describe the motivation for your study. Do not forget to include the following information:

Goal, Contribution, Relevance, Organization (Paper organization to describe the rest of the sections of the paper)

RELATED WORK

Discuss papers related to your study. Break into subsections if necessary.

III. STUDY DEFINITION

Provide a high-level description of the study.

Goal, quality focus, perspective,

Context. List the projects you have selected for the analysis. Justify your selection. Describe their characteristics (size, history, version, revisions, development team, development practices, etc.)

> A. Research **Ouestions**

Describe the null and alternative hypotheses for each RQ.

B. Variable selection (examined variables)

Describe your independent and dependent variables.

Provide a formal definition for the metrics used in your study. Use a separate sub-section for each metric. You may add small computation examples for the metrics you consider more difficult to understand.

Authors Name/s per 2nd Affiliation (Author) line 1 (of Affiliation): dept. name of organization line 2: name of organization, acronyms acceptable line 3: City, Country line 4: e-mail address if desired

IV. ANALYSIS METHOD

Describe the statistical tests used to attempt rejecting the different hypothesis

STUDY RESULTS

Report the results of our study to address the *n* research questions formulated in Section III

VI. DISCUSSION

Discuss the results obtained in Section IV.

VII. THREATS TO VALIDITY

Internal, External, Construct validity.

VIII. CONCLUSIONS

We concluded that...

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.
- I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271-350.
- [4] K. Elissa, "Title of paper if known," unpublished.
- R. Nicole, "Title of paper with only first word capitalized," J. Name Stand. Abbrev., in press.
- [6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740-741, August 1987 [Digests 9th Annual Conf. Magnetics Japan, p. 301, 1982].
- M. Young, The Technical Writer's Handbook. Mill Valley, CA: University 1989. Science.