Reserach Title

line 1: 1st Given Name Surname
line 2: *dept. name of organization
(of Affiliation)*
line 3: *name of organization
(of Affiliation)*line 4: City, Country
line 5: email address or ORCID
line 1: 4th Given Name Surname
line 2: *dept. name of organization*
*(of Affiliation)*
line 3: *name of organization
(of Affiliation)*line 4: City, Country
line 5: email address or ORCID

# Problem and Motivation

This section should clearly state the problem being addressed and the significance of solving this problem.

# Related work and originality

This section should describe the state-of-the-art of this field and the existing solutions. Include references to the literature where appropriate and explain the originality/uniqueness of the proposed approach.

# Research Approach

This section should describe your proposed approach in detail.

# Results and Contribution

This section should clearly show how the results of your work (will) contribute to the research field and to the society.

##### 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. *(references)*
2. J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.
3. 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 K. Elissa, “Title of paper if known,” unpublished.
5. 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].
7. M. Young, The Technical Writer’s Handbook. Mill Valley, CA: University Science, 1989.