

Title of the Poster

Author Name(s)

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Abstract

IEEE Students' Technology Symposium is an annual event organized by IEEE Student Branch of IIT Kharagpur and IEEE Kharagpur Section. The third version of the event will host oral and poster sessions showcasing original contributions from students and young professionals. Conference content will be submitted for inclusion into IEEE Xplore as well as other Abstracting and Indexing (A&I) databases. The bouquet also includes exciting opportunities from some of the technological giants. Be here as part of the symposium to know about your peers in technological advancement, and learn the trade from veterans.

Materials and Methods

Poster Size: 2.5' X 3.5' Portrait

Poster Page Format: Single or Double Column

Institute Logo: 0.35' X 0.35' at the top-right corner of the poster

TechSym Logo: At the top-left corner of the poster

Title of the Poster: 2 cm (80 - 90 pt) Author(s) Name: 1.3 cm (60 - 70 pt) Author(s) Affiliation: 1.2 cm (50 - 60 pt)

Corresponding author email: 1.2 cm (50 - 60 pt)

Section Headings: 1.3 cm (60 - 70 pt)

Main Text and Caption: 1 cm (40 - 50 pt)

Figure and Table Legends: 0.8 cm (30 - 40 pt)

References: 0.8 cm (30 - 40 pt)

Results

Images/ Quantitative results/ Tables

Figure and Table Legends

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].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].

[3].İ. 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.