

Title of the paper

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Abstract - 200 words maximum

Keywords: System1, system2.

I. INTRODUCTION

High precision ... [1]. CMOS technology [2].

II. TITLE OF THE SECOND SECTION

A. Principle of the algorithm

- 1) Pre-processing: Determination of the linear parts of reference signals

Each fiber (Fig. 1)...

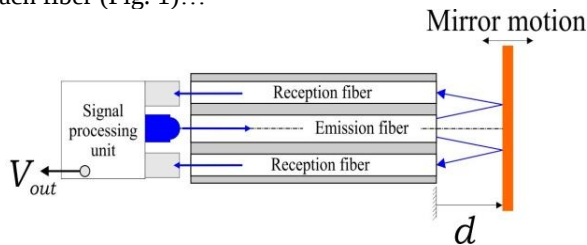


Figure 1. Fiber Optic Probe

Each result (Table I)

TABLE I.

Table Head	Table Column Head		
	Table column subhead	Subhead	Subhead
copy	More table copy ^a		

The system resolution can be obtained using the following formulas...

$$a = b + 2 \quad (1)$$

$$f(x) = x + x \quad (2)$$

III. CONCLUSION AND PERSPECTIVES

This sample paper presents the formatting instructions for the first international workshop Labex MS2T. Please address any problems related to use of this template to the Abstract Committee (Sabine BENSAMOUN, Frédéric LAMARQUE and Mohamed SALLAK).

ACKNOWLEDGMENT

The preferred spelling of the word “acknowledgment” in America is without an “e” after the “g”. Avoid the stilted expression “one of us (R. B. G.) thanks ...”. Instead, try “R. B. G. thanks...”. Put sponsor acknowledgments in the unnumbered footnote on the first page.

REFERENCES

- [1] K.K. Tan, Huixing X. Zhou and Tong Heng Lee, “New Interpolation Method for Quadrature Encoder Signals“, *IEEE Trans. Instrum. Meas.*, vol. 51, no.5, pp. 1073-1079, Oct 2002
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- [3] 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].