OPTICAL MEMS AND NANOPHOTONICS 2010 MANUSCRIPT SAMPLE

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ABSTRACT

This is a sample page to give you an idea of a manuscript to be submitted to Optical MEMS And Nanophotonics 2010. Please start with a 100 words abstract at the top. Be sure and head the paragraph with ABSTRACT. Use 10 pt Times New Roman font for the body text.

INTRODUCTION

Manuscripts must be typed in two columns, fitting inside the margins of approximately 160 mm by 240 mm. (External margins are indicated in the table below.) Please use Times Roman typeface for all text and the Symbol Font for symbols. Single space all text. Double space between paragraphs. The manuscript should be 2 pages. Please remember to spell check your entire paper manually.

TITLE

Center the title on the top of page in capital letters so as it runs across the both columns, followed by the names of the authors and affiliations and the country. Use 14 point bold, Times New Roman for the paper title. 12 point Times New Roman for authors' names and institutions. Give all authors' names and do not use et al. When authors are from more than one institution, use [1]superscripts with the corresponding institution. Please only use the actual name of the institution and not Department, Center or Laboratory.

MAJOR HEADING

Major headings are in capital letters and placed flush on the left-hand margin of the column. Please use bold letters.

Subheadings

Subheadings are in bold letters and placed flush on the left-hand margin of the column.

PAGE NUMBERS

Please do not put page numbers on your manuscript. It will done by the editorial team.

SYMBOLS AND ACRONYMS

Use only IEEE standard symbols and unit abbreviation. The use of the International System of Units (SI units) is encouraged. Define any acronyms the first time they appear.

EQUATION NUMBERS

When numbering equations, enclose numbers in parentheses and place flush with right-hand margin of the column. (1)

ILLUSTRATIONS

Figures and Graphs

Color figures, photographs and illustrations may be used. However you should keep in mind that the hard-copy book will be printed in black and white. It is the author's responsibility to ensure that color images convert to grayscale properly. You can easily check this by printing to a black and white printer to ensure that there is contrast. Images, e.g., line art, photos, etc., should have an output resolution of at least 600 dpi. Do not shade the charts, graphs and tables with patterns within the software that you are using. You can create simple patterns (vector art) or use tints of black. Figures and images should be placed as close to their mention as possible. Place captions preferably right below the figure being described.

Photographs

Use digitally processed data for photographs and do not insert scanned images.

Tables

A table wider than a single column should not be reduced to fit in the column. Use two columns at the top or bottom of the page. Center table captions above the tables.

Table 1 Information on paper size and margins

	Right	left	top	bottom
A4	25 mm	25 mm	30 mm	30 mm

BIBLIOGRAPHICAL REFERENCES

List and number all bibliographical references at the end of the paper. When referring to them in the text, type the reference number in square brackets [1].

REFERENCES

[1] A. B. Author, "Paper Title" Journal, vol. no., pp. 123-126, 2008

[2] C.D. Suzuki and E.F. Smith, Title of the Book, New York: IEEE Press, 2009

[3] G.H. Liu, "Title of the Paper" Proc. of the Conference, City, State, Country, Nov. 12-16, 2008, pp. 42-48