

TITLE OF THE PAPER (TWO LINES AT THE MOST)

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Abstract – *This template has been issued in order to enable presentation of as much material as possible. It should serve as a guide for preparing manuscripts for the ETRAN Conference.*

1. INTRODUCTION

The camera-ready paper should be submitted to the Program Committee as an e-copy in MS Word or Adobe pdf format. The Committee will organize the reviewing and selection of the papers. However, the responsibility for the views, originality, statements, and quality rests exclusively with the authors. Optionally, the author may also send printed copies to be used for comparison with the e-copy. The length of a manuscript is limited to four two-column pages including figures, tables, etc. The paper may be written in Serbian or English. When submitting e-copies, make sure that the fonts used are embedded in your document. Preferably utilize built-in Windows fonts (TimesNewRoman for body text, Arial in figures, Symbol for equations). Submission of an e-copy is mandatory, since it will be used for printing Proceedings. It is mandatory to write e-mail address after the affiliation. The submission letter should state the section to which the presentation is intended and if the paper is eligible for the young researcher's award

The margins of two-column pages should be: top 2 cm, left 2 cm, and right 1 cm. The manuscript should have 2, 3 or 4 pages (this limitation is not valid for invited presentation). If the last page is not completed, the two columns should be reduced to equal length (in MS Word it is done by using Insert-Break-Continuous).

To facilitate formatting of your manuscript, you may use the built-in styles of this document.

2. SECTION TITLE (e.g., THE METHOD)

The title of the paper should be centered at the first page of the manuscript and printed in bold letters, size 12 points. It should be spaced two lines of 10 points below the upper margin because of the heading, which the editor of the Conference Proceedings will insert later.

The names of the author(s) and affiliation(s) (in italic), in 10 point letters, should be printed one blank line below the title, as shown above. It is mandatory to include the e-mail address. The remainder of the manuscript should be printed with line spacing 1 and 10 point letters as used in these Instructions.

The title and names of authors should be followed by the abstract of the paper (in italic), 100 words maximum. The section titles of the paper should be typed in 10 point bold capital letters.

3. SECTION TITLE (E.G. MAIN RESULTS)

As a rule, operators and values that do not take numeric values should be written in normal letters, while variables are written in italic. For instance, $\sin x$, $\ln x(t)$, $df(t)/dt$, FIR filter, RC circuit with a resistance $R=250 \text{ k}\Omega$ and capacitance $C=2,5 \text{ }\mu\text{F}$, etc.

Equations should be numbered by the right margin

$$J \frac{d\omega(t)}{dt} + F\omega(t) = T_e(t) - T_o(t). \quad (15)$$

If necessary, long equations may run across both columns.

4. SECTION TITLE (e.g., CONCLUSION)

Illustration (tables, figures, photographs, etc.) must be inserted into the text. Above a table it is necessary to mark its number and title in italics (e.g., Table 2. *Results of experimental measurements.*) At the bottom of an illustration there should be its number and an explanation (in italics). An example of illustration is shown below.

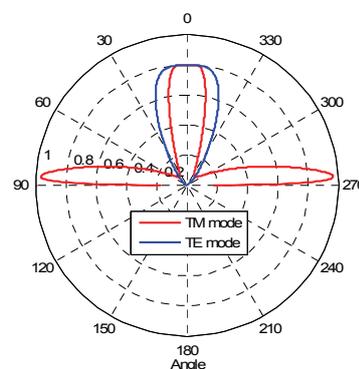


Fig.5. *Emittance for resonance frequency $\omega=0.6815$.*

REFERENCES

References should appear at the end of the paper, with items referred to by numerals in square brackets, e.g., “in [2], it was shown that...” References should be written in the IEEE style and numbered in the order of appearance. Below are some examples. Please write the full lists of authors, as well as full reference titles.

- [1] V.I. Utkin, “Variable structure control systems with sliding modes,” *IEEE Trans. Automat. Control*, vol. AC-22, pp. 210-222, April 1977.
- [2] A.E. Bryson and Y.C. Ho, *Applied Optimal Control*, Wiley, New York, 1975.
- [3] B.K. Bose, “Sliding mode control of induction motor,” in *Proc. IEEE Ind. Appl. Meeting*, 1985, pp. 479-486.