Title of the Article

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Abstract. *We consider here ....*

1 Introduction

Text of the lecture can be up to 12 pages.

Mathematical formula, equation (1) and so on are written with standard notations

$$\frac{d^2x}{dt^2} = c_2(t)x^3 + c_1(t)x^2 + c_0(t)x. \tag{1}$$

Another example is shown as equation (2)

$$\dot{X} = A(t)X + B(t). \tag{2}$$

Examples of Definition, Proposition, Theorem, Lemma, Corollary and so on:

Definition 1. *Text of the definition*

Theorem 1. *Text of the theorem*

Lemma 1. *Text of lemma*

Corollary 1. *Text of corollary*

2 Figures and Tables.

Figures should be inserted near their citation. A caption should be inserted for each figure. See Fig. 1 as an example.

Table headings are to be typed above the table. Example of a table is shown as Table 1.
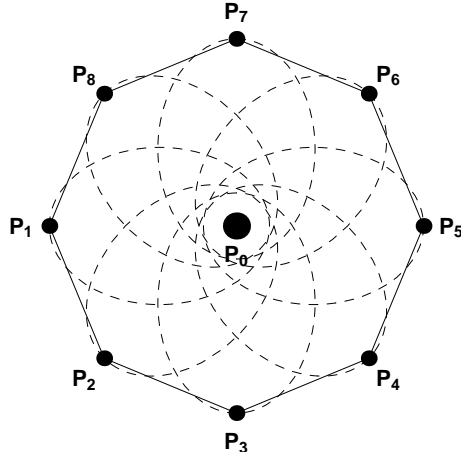
Figure 1: Geometrical configuration of the system.

Table 1: Title of the Table

Column 1	Column 2	Column 3
Element 1,1	Element 1,2	Element 1,3
Element 2,1	Element 2,2	Element 2,3
Element 3,1	Element 3,2	Element 3,3
Element 4,1	Element 4,2	Element 4,3

References:
References should be numbered successively throughout the paper. Examples of references for different kinds of publications are given below.
1) Article in journal [1]   2) Article in the Proceedings [2]   3) Book [3]...

References

[1] *Santos G.S.* Application of finite expansion in elliptic functions to solve differential equations. J. Phys. Soc. Japan **58** (1989) 4301–4310

[2] *Abramov S., Bronstein M.* On Solutions of Linear Functional Systems. In: Proceedings of ISSAC'2001, ACM Press (2001) 1–6

[3] *Poole E.* Introduction to the Theory of Linear Differential Equations. Dover Publications Inc., New York (1960)