

Title of the Abstract

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Full length of Abstract should not exceed 2 pages.

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

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

Definition, Proposition, Theorem, Corollary, and so on are written according to the following patterns:

Definition 1. *Text of the definition*

Proposition 1. *Text of the proposition*

Theorem 1. *Text of theorem*

Corollary 1. *Text of corollary*

References should be numbered successively throughout the paper. Examples of references for different kinds of publications are given below. Article in journal [1], article in the Proceedings [2], article in book [3], book [4]...

References

- [1] Arnold, V.I.: Small denominators and problems of stability of motion in classical and celestial mechanics. Uspekji Math. Nauk **18**, No. 6 (1963) 91–192 (in Russian)
- [2] Irtegov, V.D., Titorenko, T.N.: On reduction of Lagrange systems. In: Gerdt, V.P., Mayr, E.W., Vorozhtsov, E.V. (eds.) CASC 2010, LNCS, vol. 6244, Springer-Verlag, Heidelberg (2010) 123–133
- [3] Markeev, A.P.: The stability of hamiltonian systems. In: Nonlinear Mechanics, Matrosov, V.M., Rumyantsev, V.V., Karapetyan, A.V. (eds.), Moscow, Fizmatlit (2001) 114–130 (in Russian)
- [4] Abramowitz, M., Stegun, I.A.: Handbook of mathematical functions. Dover, New York (1972)