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The criteria for the deterministic chaos in ideal and non-ideal pure nonlinear oscillators are derived analytically. The method for suppressing chaos is developed. Important problems are discussed in didactic exercises. The book is self-consistent and suitable as a textbook for students and also for professionals and engineers who apply these techniques to the field of nonlinear oscillations.

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nonlinear second order differential equation which has to be solved. Recently, for certain parameter values, the numerical computation of the problem is done. [Strongly Nonlinear Oscillators eBook von Livija Cveticanin ...](#)

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[A simple harmonic balance method for solving strongly ...](#)

The purpose of this paper is to apply a simple factor on the strongly nonlinear oscillator systems having a rational and

an irrational force and to obtain higher-order approximate frequencies and the corresponding periodic solutions by easily solving the sets of algebraic equations with complex nonlinearities.