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Tse and Chan [58] also investigated the bifurcation phenomena in current-mode-controlled Cuk converters. In the initial years of the study of nonlinear phenomena in power electronics, dc/dc

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converters received most attention, mainly because this was the class of systems in which such phenomena were first detected.

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Nonlinear Phenomena in Power Electronics: Bifurcations ...

Nonlinear Phenomena in Power Electronics: attractors, bifurcations, chaos, and nonlinear control Soumitro Banerjee , George C. Verghese Brings the knowledge of 24 experts in this maturing field out from the narrow confines of academic circles, and makes it accessible to graduate students and power electronics professionals alike.

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Nonlinear Phenomena in Power Electronics: attractors ...

Nonlinear Phenomena in Power Electronics UDK 621.38.022:510.8 IFAC IA4.0.1;2.1 Review A new class of phenomena has recently been discovered in nonlinear dynamics. New concepts and terms have entered the vocabulary to replace time functions and frequency spectra in describing their behavior, e.g. chaos, bi-

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achieve unity power factor is the boost Power Factor Correction circuit. In last decade, studies of complex behaviour in switching power converters have gained increasingly more attention from both the academic community and the

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industry. Various kinds of nonlinear phenomena, such as bifurcation and chaos have been revealed [2][3]. Chaos could be

Chaos: A Nonlinear Phenomena in Power-Factor-Corrected ...

NONLINEAR PHENOMENA IN POWER ELECTRONICS Soumitro Banerjee
Department of Electrical Engineering
Indian Institute of Technology Kharagpur
— 721302, India
NONLINEAR PHENOMENA. . . 1. All power electronic circuits share the following properties: •
Switches make the circuit toggle between two or more different

NONLINEAR PHENOMENA IN POWER ELECTRONICS

This chapter describes the science behind non-linear optics. A wide variety of phenomena can occur when intense light interacts with matter, resulting in the creation of new beams of different wavelengths. Most of the nonlinear effects require light intensities that can

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be produced by high-power lasers.

Nonlinear Optics - an overview | ScienceDirect Topics

As nonlinear dynamical equations are difficult to solve, nonlinear systems are commonly approximated by linear equations (linearization). This works well up to some accuracy and some range for the input values, but some interesting phenomena such as solitons, chaos, and singularities are hidden by linearization. It follows that some aspects of the dynamic behavior of a nonlinear system can appear to be counterintuitive, unpredictable or even chaotic.

Nonlinear system - Wikipedia

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Several hundred topside ionograms, corresponding to both high- and low-power sounder operation, were used to investigate stimulated wave-particle interactions in the ionosphere. The investigation combined the benefits of high frequency resolution Alouette 2 analog sounder data with modern digital graphics techniques. One of the main conclusions of the study is that the sounder pulse can cause ...

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This paper describes a tilted-pulse-front pumping scheme with a LiNbO₃ crystal to generate intense single-cycle THz pulses. . This scheme is capable of generating ...

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It provides a unified view of nonlinear properties in many different systems and highlights many new developments. While volume 1 concentrates on mathematical theory and computational techniques and challenges, which are essential for the study of nonlinear science, this second volume deals with nonlinear excitations in several fields.

Nonlinear Systems, Vol. 2: Nonlinear Phenomena in Biology ...

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with first-hand experience in analyzing data for nonlinear structure.. University of Cincinnati Cincinnati, Ohio June 19-23, 2017

Nonlinear methods for understanding complex dynamical

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The journal publishes original research findings on experimental observation, mathematical modeling, theoretical analysis and numerical simulation, for more accurate description, better prediction or novel application, of nonlinear phenomena in science and engineering.

Communications in Nonlinear Science and Numerical ...

CHAPTER 7: NONLINEAR PHENOMENA IN OTHER POWER ELECTRONIC SYSTEMS.

7.1 Modeling a Nonlinear Inductor Circuit (J. H. B. Deane). 7.2 Inverters Under Tolerance Band Control (A. Magauer). 7.3 Nonlinear Noise Effects in Power Converters (P. T. Krein and P. Midya). 7.4

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Brings the knowledge of 24 experts in this maturing field out from the narrow confines of academic circles, and makes it accessible to graduate students and power electronics professionals alike. * Provides practicing engineers with the knowledge to predict power requirement behavior. * The insights gained from this all-inclusive compilation will ultimately lead to better design methodologies.

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