

Chris Preston

Iterates of Piecewise Monotone Mappings on an Interval

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Iterates Of Piecewise Monotone

Björn Sandstede, Arnd Scheel



Iterates Of Piecewise Monotone:

Iterates of Piecewise Monotone Mappings on an Interval Chris Preston, 2006-11-15 Piecewise monotone mappings on an interval provide simple examples of discrete dynamical systems whose behaviour can be very complicated These notes are concerned with the properties of the iterates of such mappings The material presented can be understood by anyone who has had a basic course in one dimensional real analysis The account concentrates on the topological as opposed to the measure theoretical aspects of the theory of piecewise monotone mappings As well as offering an elementary introduction to this theory these notes also contain a more advanced treatment of the problem of classifying such mappings up to topological conjugacy [Iterates of Piecewise Monotone Mappings on an Interval](#) Christopher J. Preston, 1987

Iterates of Maps on an Interval C. Preston, 2006-11-15 [Iteration Theory - Proceedings Of The European Conference](#) C Simo, Christian Mira, Gyoergy Targonski, Norbert Netzer, 1991-07-22 The main topics of this proceedings stress the interactions between the theory of functional equations and the theory of dynamical systems A total of 38 invited lectures are included [Iteration Theory \(Ecit 91\) - Proceedings Of The European Conference](#) J P Lampreia, Jaume Llibre, Christian Mira, Gyoergy Targonski, Jose Sousa Ramos, 1992-12-18 The main theme of the ECIT conferences is Iteration Theory on the borderline between Dynamics and Functional Equations The aim is to foster symbiosis between mainstream dynamics and iteration theory treated in the style of functional equations theory The following topics are focused turbulence and iteration characterization of chaos kneading theory symbolic dynamics bifurcation periods of maps topological dynamics discrete retarded dynamical systems cellular automata as dynamical systems iterative roots of formal power series iterative roots of polynomials phantom iterative roots iterative groups and semigroups families of commuting functions algebraic aspects of iteration theory and functional equations [Iteration Theory - Proceedings Of The European Conference](#) W Forg-rob, Norbert Netzer, Christian Mira, Gyoergy Targonski, Detlef Gronau, 1996-07-03 Iteration theory has its roots in the operation of substituting functions into itself This has led to questions like that of the behaviour of functions by repeating this substitution and when the number of iterations tends to infinity The terms orbit and chaos appropriately describe this behaviour Dynamical systems and the theory of functional equations play important roles in this field [Acta Scientiarum Mathematicarum](#) József Attila Tudományegyetem, 1990 [Free Energy and Equilibrium States for Families of Interval Maps](#) Neil Dobbs, Mike Todd, 2023-06-22 [View the abstract](#) [Spiral Waves: Linear and Nonlinear Theory](#) Björn Sandstede, Arnd Scheel, 2023-05-23 [View the abstract](#) [From Phase Transitions to Chaos](#) G[á]za Gy[ú]rgyi, 1992 This volume comprises about forty research papers and essays covering a wide range of subjects in the forefront of contemporary statistical physics The contributors are renown scientists and leading authorities in several different fields This book is dedicated to P ter Sz p[á]l[os]y on the occasion of his sixtieth birthday Emphasis is placed on his two main areas of research namely phase transitions and chaotic dynamical systems as they share common aspects like the applicability of the probabilistic approach or scaling

behaviour and universality Several papers deal with equilibrium phase transitions critical dynamics and pattern formation Also represented are disordered systems random field systems growth processes and neural network Statistical properties of interacting electron gases such as the Kondo lattice the Wigner crystal and the Hubbard model are treated In the field of chaos Hamiltonian transport and resonances strange attractors multifractal characteristics of chaos and the effect of weak perturbations are discussed A separate section is devoted to selected mathematical aspects of dynamical systems like the foundation of statistical mechanics including the problem of ergodicity and rigorous results on quantum chaos

Traces of Differential Forms and Hochschild Homology Reinhold Hübl, 1989-03-22 This monograph provides an introduction to as well as a unification and extension of the published work and some unpublished ideas of J Lipman and E Kunz about traces of differential forms and their relations to duality theory for projective morphisms The approach uses Hochschild homology the definition of which is extended to the category of topological algebras Many results for Hochschild homology of commutative algebras also hold for Hochschild homology of topological algebras In particular after introducing an appropriate notion of completion of differential algebras one gets a natural transformation between differential forms and Hochschild homology of topological algebras Traces of differential forms are of interest to everyone working with duality theory and residue symbols Hochschild homology is a useful tool in many areas of k theory The treatment is fairly elementary and requires only little knowledge in commutative algebra and algebraic geometry

Journal of analysis and its applications, 1982

White Noise on Bialgebras Michael Schürmann, 1993-05-12 Stochastic processes with independent increments on a group are generalized to the concept of white noise on a Hopf algebra or bialgebra The main purpose of the book is the characterization of these processes as solutions of quantum stochastic differential equations in the sense of R L Hudson and K R Parthasarathy The notes are a contribution to quantum probability but they are also related to classical probability quantum groups and operator algebras The Az ma martingales appear as examples of white noise on a Hopf algebra which is a deformation of the Heisenberg group The book will be of interest to probabilists and quantum probabilists Specialists in algebraic structures who are curious about the role of their concepts in probability theory as well as quantum theory may find the book interesting The reader should have some knowledge of functional analysis operator algebras and probability theory

Dynamics Reported, 1995 DYNAMICS REPORTED reports on recent developments in dynamical systems Dynamical systems of course originated from ordinary differential equations Today dynamical systems cover a much larger area including dynamical processes described by functional and integral equations by partial and stochastic differential equations etc Dynamical systems have involved remarkably in recent years A wealth of new phenomena new ideas and new techniques are proving to be of considerable interest to scientists in rather different fields It is not surprising that thousands of publications on the theory itself and on its various applications are appearing DYNAMICS REPORTED presents carefully written articles on major subjects in dynamical systems and their applications addressed not only to specialists but also to a

broader range of readers including graduate students Topics are advanced while detailed exposition of ideas restriction to typical results rather than the most general one and last but not least lucid proofs help to gain the utmost degree of clarity It is hoped that DYNAMICS REPORTED will be useful for those entering the field and will stimulate an exchange of ideas among those working in dynamical systems Summer 1991 Christopher K R T Jones Drs Kirchgraber Hans Otto Walther Managing Editors Table of Contents The Spectral Decomposition for One Dimensional Maps Alexander M Blokh Introduction and Main Results 1 1 Preliminaries 1 1 0 1 1 Historical Remarks 2 1 2 A Short Description of the Approach Presented 3 1 3 Solenoidal Sets 4 Basic Sets 1 4

A Primer for Deterministic and Stochastic Drill-String Vibration Analyses Mark Iosifovich Freidlin, Jean-François Le Gall, 1992 This is the first book dedicated to oil well drilling vibrations The objectives are to provide an exposition to important concepts in drilling and drilling dynamics and to describe both deterministic and probabilistic solution techniques that may be used to gain insight in downhole vibrations These considerations are addressed based on a collection of drilling technical publications an exhaustive literature review Appendices include a detailed description of the mode superposition method and a technique to generate trivariate random processes with digital filters

Iteration Theory (ECIT '04), 2006 *Nonlinearity*, 2009-04 Notices of the American Mathematical Society American Mathematical Society, 1979

Global Differential Geometry and Global Analysis Dirk Ferus, 1991-10-09 All papers appearing in this volume are original research articles and have not been published elsewhere They meet the requirements that are necessary for publication in a good quality primary journal

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Mathematical Reviews, 2007

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