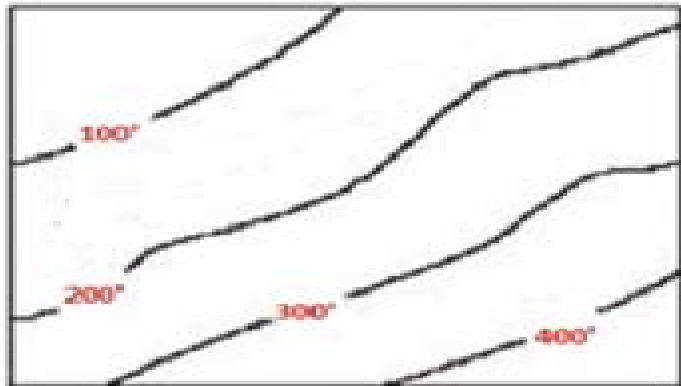


Contour Interval

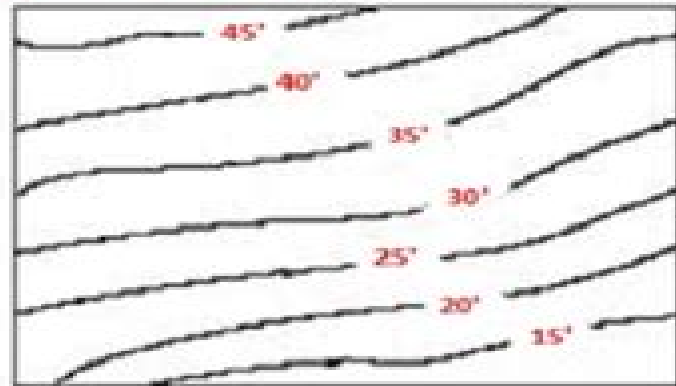
What does “contour interval “ mean?

- The value between two consecutive lines

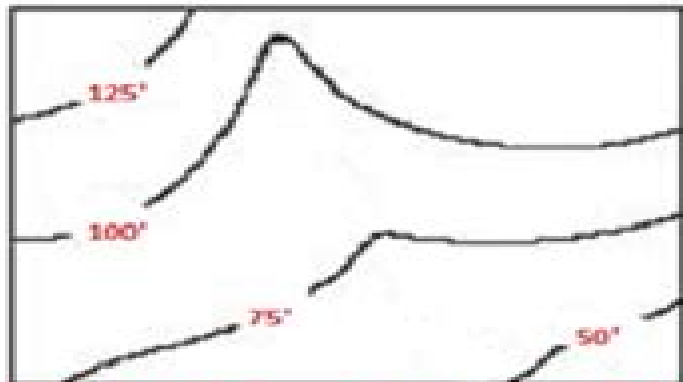
Contour Interval = C.I.



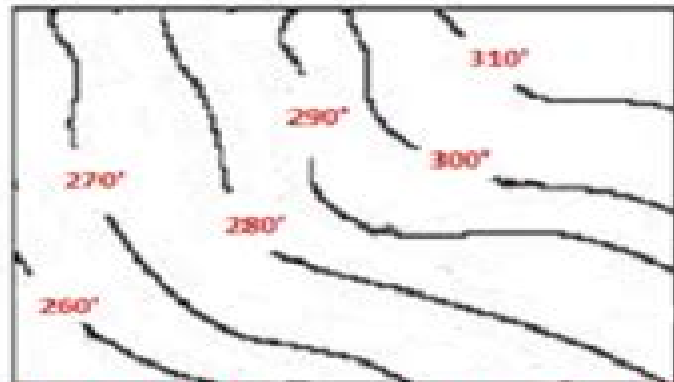
MAP 1 C.I. = 100'



MAP 2 C.I. = 5'



MAP 3 C.I. = 25'



MAP 4 C.I. = 10'

Combinatorial Patterns For Maps Of The Interval

M Tight



Combinatorial Patterns For Maps Of The Interval:

Combinatorial Patterns for Maps of the Interval Michał Misiurewicz, Zbigniew Nitecki, 1991 This extensive paper is concerned with the implications of the existence of a given finite invariant set in a continuous map of an interval Reductions of patterns are introduced a combinatorial shadowing theorem is proved the relations between positive and negative representatives of a given cycle is elucidated and maximal patterns and permutations of a given degree are characterized

Combinatorial patterns for maps of the interval Michał Misiurewicz, Zbigniew Nitecki, 1989 Combinatorial Patterns for Maps of the Interval M. Misiurewicz, Z. Nitecki, 1989 Degree Theory for Equivariant Maps, the General S^1 -Action Jorge Ize, Ivar Massabo, Alfonso Vignoli, 1992 In this paper we consider general S^1 actions which may differ on the domain and on the range with isotropy subspaces with one dimension more on the domain In the special case of self maps the S^1 degree is given by the usual degree of the invariant part while for one parameter S^1 maps one has an integer for each isotropy subgroup different from S^1 In particular we recover all the S^1 degrees introduced in special cases by other authors and we are also able to interpret period doubling results on the basis of our S^1 degree The applications concern essentially periodic solutions of ordinary differential equations Combinatorial Pattern Matching, 2002 *Dynamics of One-Dimensional Maps* A.N. Sharkovsky, S.F. Kolyada, A.G. Sivak, V.V. Fedorenko, 2013-06-29 maps whose topological entropy is equal to zero i.e. maps that have only cycles of periods 1, 2, 2 are studied in detail and classified Various topological aspects of the dynamics of unimodal maps are studied in Chapter 5 We analyze the distinctive features of the limiting behavior of trajectories of smooth maps In particular for some classes of smooth maps we establish theorems on the number of sinks and study the problem of existence of wandering intervals In Chapter 6 for a broad class of maps we prove that almost all points with respect to the Lebesgue measure are attracted by the same sink Our attention is mainly focused on the problem of existence of an invariant measure absolutely continuous with respect to the Lebesgue measure We also study the problem of Lyapunov stability of dynamical systems and determine the measures of repelling and attracting invariant sets The problem of stability of separate trajectories under perturbations of maps and the problem of structural stability of dynamical systems as a whole are discussed in Chapter 7 In Chapter 8 we study one parameter families of maps We analyze bifurcations of periodic trajectories and properties of the set of bifurcation values of the parameter including universal properties such as Feigenbaum universality Sharkovsky Ordering Alexander M. Blokh, Oleksandr M. Sharkovsky, 2022-09-05 This book provides a comprehensive survey of the Sharkovsky ordering its different aspects and its role in dynamical systems theory and applications It addresses the coexistence of cycles for continuous interval maps and one dimensional spaces combinatorial dynamics on the interval and multidimensional dynamical systems Also featured is a short chapter of personal remarks by O. M. Sharkovsky on the history of the Sharkovsky ordering the discovery of which almost 60 years ago led to the inception of combinatorial dynamics Now one of cornerstones

of dynamics bifurcation theory and chaos theory the Sharkovsky ordering is an important tool for the investigation of dynamical processes in nature Assuming only a basic mathematical background the book will appeal to students researchers and anyone who is interested in the subject *Thirty Years After Sharkovskii's Theorem: New Perspectives - Proceedings Of The Conference* Luis Alseda,Jaume Llibre,Michal Misiurewicz,Francisco Balibrea,1996-01-23 These proceedings contain a collection of papers on Combinatorial Dynamics from the lectures that took place during the international symposium Thirty Years after Sharkovski s Theorem New Perspectives which was held at La Manga del Mar Menor Murcia Spain from June 13 to June 18 1994 Since Professor A N Sharkovski s landmark paper on the coexistence of periods for interval maps several lines of research have been developed opening applications of models to help understand a number of phenomena from a wide variety of fields such as biology economics physics etc The meeting served to summarize the progress made since Professor Sharkovski s discovery and to explore new directions **Transactions of the American Mathematical Society**

,1996 **One-Dimensional Dynamics** Welington de Melo,Sebastian van Strien,2012-12-06 One dimensional dynamics has developed in the last decades into a subject in its own right Yet many recent results are inaccessible and have never been brought together For this reason we have tried to give a unified account of the subject and complete proofs of many results To show what results one might expect the first chapter deals with the theory of circle diffeomorphisms The remainder of the book is an attempt to develop the analogous theory in the non invertible case despite the intrinsic additional difficulties In this way we have tried to show that there is a unified theory in one dimensional dynamics By reading one or more of the chapters the reader can quickly reach the frontier of research Let us quickly summarize the book The first chapter deals with circle diffeomorphisms and contains a complete proof of the theorem on the smooth linearizability of circle diffeomorphisms due to M Herman J C Yoccoz and others Chapter II treats the kneading theory of Milnor and Thurstonj also included are an exposition on Hofbauer s tower construction and a result on fuB multimodal families this last result solves a question posed by J Milnor **Notices of the American Mathematical Society** American Mathematical Society,1992 **Nonlinearity**

,2009-10 **Combinatorial Pattern Matching** Alberto Apostolico,1993-05-18 The papers contained in this volume were presented at the Fourth Annual Symposium on Combinatorial Pattern Matching held in Padova Italy in June 1993 Combinatorial pattern matching addresses issues of searching and matching of strings and more complicated patterns such as trees regular expressions extended expressions etc The goal is to derive nontrivial combinatorial properties for such structures and then to exploit these properties in order to achieve superior performance for the corresponding computational problems In recent years a steady flow of high quality scientific studies of this subject has changed a sparse set of isolated results into a full fledged area of algorithmics The area is expected to grow even further due to the increasing demand for speedand efficiency that comes especially from molecular biology and the Genome project but also from other diverse areas such as information retrieval pattern recognition compilers data compression and program analysis **Houston Journal of**

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