$\aleph_1$-DIRECTED INVERSE SYSTEMS OF CONTINUOUS IMAGES OF ARCS

IVAN LONČAR

ABSTRACT. The main purpose of this paper is to prove that if $\mathbf{X} = \{X_a, p_{ab}, A\}$ is a usual $\aleph_1$-directed inverse system of continuous images of arcs with monotone bonding mappings, then $X = \lim \mathbf{X}$ is a continuous image of an arc (Theorem 2.4). Some applications of this statement are also given.

Keywords and phrases. Approximate inverse systems, continuous image of an arc.

2000 Mathematics Subject Classification. Primary 54B35; Secondary 54D30, 54F15.

1. Introduction. By *an approximate inverse system* in this paper we will mean an approximate inverse system in the sense of Mardešić [11]. See the appendix, Definition 5.1.

An *arc* is a continuum with precisely two nonseparating points.

A space X is said to be a continuous image of an arc if there exists an arc L and a continuous surjection $f : L \to X$.

Inverse sequence of continuous images of arcs with monotone bonding mappings was studied in [16], where was proved that the limit of a usual inverse sequence of continuous images of arcs and monotone bonding mappings is the continuous image of an arc.

The well-ordered and σ-directed usual inverse system of continuous images of arcs with monotone bonding mappings were studied in [7].

In this paper, we shall study the $\aleph_1$-directed inverse systems of continuous images of arcs. The main theorem of this paper states that if $\mathbf{X} = \{X_a, p_{ab}, A\}$ is a usual $\aleph_1$-directed inverse system of continuous images of arcs and monotone bonding mappings, then $X = \lim \mathbf{X}$ is the continuous image of an arc (Theorem 2.4). Using Theorem 2.10 we shall obtain a characterization of continuous image of an arc by its images Y with $w(Y) = \aleph_1$ (Theorem 3.3). Finally, we shall use this characterization to produce some new theorems concerning the approximate inverse system of continuous images of arcs (Theorems 4.3 and 4.6).

2. $\aleph_1$-directed inverse systems. We start with some lemmas.

LEMMA 2.1. *Let $\mathcal{M} = \{M_\mu : \mu \in M\}$ be an $\aleph_1$-directed (partially ordered by inclusion) family of compact metric subspaces M_μ of a space X. Then $N = \bigcup\{M_\mu : \mu \in M\}$ is a compact metrizable subspace of X.*

PROOF. Suppose that $w(N) \geq \aleph_1$. By virtue of [5] (or [17, Theorem 1.1] if X is a T_3-space), for $\lambda = \aleph_1$, there exists a subspace N_λ of N such that $\operatorname{card}(N_\lambda) \leq \aleph_1$ and

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Aly A. Farag

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Encyclopedia of General Topology K.P. Hart,Jun-iti Nagata,J.E. Vaughan,2003-11-18 This book is designed for the reader who wants to get a general view of the terminology of General Topology with minimal time and effort The reader whom we assume to have only a rudimentary knowledge of set theory algebra and analysis will be able to find what they want if they will properly use the index However this book contains very few proofs and the reader who wants to study more systematically will find sufficiently many references in the book Key features More terms from General Topology than any other book ever published Short and informative articles Authors include the majority of top researchers in the field Extensive indexing of terms   Recent Progress in General Topology M. Husek,J. van Mill,1992-11-20 These papers survey the developments in General Topology and the applications of it which have taken place since the mid 1980s The book may be regarded as an update of some of the papers in the Handbook of Set Theoretic Topology eds Kunen Vaughan North Holland 1984 which gives an almost complete picture of the state of the art of Set Theoretic Topology before 1984 In the present volume several important developments are surveyed that surfaced in the period 1984 1991 This volume may also be regarded as a partial update of Open Problems in Topology eds van Mill Reed North Holland 1990 Solutions to some of the original 1100 open problems are discussed and new problems are posed   **Open Problems in Topology II** Elliott M. Pearl,2011-08-11 This volume is a collection of surveys of research problems in topology and its applications The topics covered include general topology set theoretic topology continuum theory topological algebra dynamical systems computational topology and functional analysis New surveys of research problems in topology New perspectives on classic problems Representative surveys of research groups from all around the world   **Continuous images of arcs and inverse limit methods** Jacek Nikiel,H.M. Tuncali,E.D. Tymchatyn,1993   **Notices of the American Mathematical Society** American Mathematical Society,1993   **Canadian Mathematical Bulletin** ,1993-06   A Topological Chern-Weil Theory Anthony Valiant Phillips,David A. Stone,1993 We examine the general problem of computing characteristic invariants of principal bundles whose structural group italic capital G is a topological group Under the hypothesis that italic capital G has real cohomology finitely generated as an bold R module we are able to give a completely topological local method for computing representative cocycles for real characteristic classes our method applies for example to the homologically 10 dimensional non Lie group of Hilton Roitberg Stasheff   *Weakly Nonlinear Dirichlet Problems on Long or Thin Domains* Edward Norman Dancer,1993 In this paper we discuss the existence uniqueness and asymptotic behavior of positive solutions of the equation capital Greek Delta italic u lowercase Greek Lambda function italic u in capital Greek Omega surmounted by macron times symbol italic n italic n and italic u 0 on partial derivative boundary degree of a polynomial symbol capital Greek Omega surmounted by macron times symbol italic n italic n for italic n large Here capital Greek Omega surmounted by macron is a bounded domain in italic capital R superscript italic k with smooth boundary Note that by

rescaling the equation including lowercase Greek Lambda our theory covers problems on domains set membership symbol capital Greek Omega surmounted by macron times symbol 1 1 where set membership symbol is small **Harmonic Analysis for Anisotropic Random Walks on Homogeneous Trees** Alessandro Figà-Talamanca,Tim Steger,1994 This work presents a detailed study of the anisotropic series representations of the free product group Z 2Z Z 2Z These representations are infinite dimensional irreducible and unitary and can be divided into principal and complementary series Anisotropic series representations are interesting because while they are not restricted from any larger continuous group in which the discrete group is a lattice they nonetheless share many properties of such restrictions The results of this work are also valid for nonabelian free groups on finitely many generators <u>Canadian Journal of Mathematics</u> ,1994-12

Littlewood-Paley Theory on Spaces of Homogeneous Type and the Classical Function Spaces Yongsheng Han,Eric T. Sawyer,1994 In this work Han and Sawyer extend Littlewood Paley theory Besov spaces and Triebel Lizorkin spaces to the general setting of a space of homogeneous type For this purpose they establish a suitable analogue of the Calder on reproducing formula and use it to extend classical results on atomic decomposition interpolation and T1 and Tb theorems Some new results in the classical setting are also obtained atomic decompositions with vanishing b moment and Littlewood Paley characterizations of Besov and Triebel Lizorkin spaces with only half the usual smoothness and cancellation conditions on the approximate identity *Theory and Applications of Holomorphic Functions on Algebraic Varieties over Arbitrary Ground Fields* Oscar Zariski,1951 **Gorenstein Quotient Singularities in Dimension Three** Stephen Shing-Toung Yau,Yung Yu,1993 In chapter one we address the classification of finite subgroups of italic capitals SL bold 3 double struck capital C This is followed by a general method to find invariant polynomials and their relations of finite subgroups of italic capitals GL bold 3 double struck capital C Lastly we recall some properties of quotient varieties and prove that double struck capital C3 italic capital G has isolated singularities if and only if italic capital G is abelian and 1 is not an eigenvalue of g in italic capital G <u>Duality and Definability in First Order Logic</u> Michael Makkai,1993 We develop a duality theory for small Boolean pretoposes in which the dual of the italic capital T is the groupoid of models of a Boolean pretopos italic capital T equipped with additional structure derived from ultraproducts The duality theorem states that any small Boolean pretopos is canonically equivalent to its double dual We use a strong version of the duality theorem to prove the so called descent theorem for Boolean pretoposes which says that category of descent data derived from a conservative pretopos morphism between Boolean pretoposes is canonically equivalent to the domain pretopos The descent theorem contains the Beth definability theorem for classical first order logic Moreover it gives via the standard translation from the language of categories to symbolic logic a new definability theorem for classical first order logic concerning set valued functors on models expressible in purely syntactical arithmetical terms <u>Invariant Subsemigroups of Lie Groups</u> Karl-Hermann Neeb,1993 First we investigate the structure of Lie algebras with invariant cones and give a characterization

of those Lie algebras containing pointed and generating invariant cones Then we study the global structure of invariant Lie semigroups and how far Lie s third theorem remains true for invariant cones and Lie semigroups   <u>Discrete Representation of Spatial Objects in Computer Vision</u> L.J. Latecki,2013-04-17 One of the most natural representations for modelling spatial objects in computers is discrete representations in the form of a 2D square raster and a 3D cubic grid since these are naturally obtained by segmenting sensor images However the main difficulty is that discrete representations are only approximations of the original objects and can only be as accurate as the cell size allows If digitisation is done by real sensor devices then there is the additional difficulty of sensor distortion To overcome this digital shape features must be used that abstract from the inaccuracies of digital representation In order to ensure the correspondence of continuous and digital features it is necessary to relate shape features of the underlying continuous objects and to determine the necessary resolution of the digital representation This volume gives an overview and a classification of the actual approaches to describe the relation between continuous and discrete shape features that are based on digital geometric concepts of discrete structures Audience This book will be of interest to researchers and graduate students whose work involves computer vision image processing knowledge representation or representation of spatial objects   <u>Biomedical Image Analysis</u> Aly A. Farag,2014-10-30 Ideal for classroom use and self study this book explains the implementation of the most effective modern methods in image analysis covering segmentation registration and visualisation and focusing on the key theories algorithms and applications that have emerged from recent progress in computer vision imaging and computational biomedical science Structured around five core building blocks signals systems image formation and modality stochastic models computational geometry level set methods and tools and CAD models it provides a solid overview of the field Mathematical and statistical topics are presented in a straightforward manner enabling the reader to gain a deep understanding of the subject without becoming entangled in mathematical complexities Theory is connected to practical examples in x ray ultrasound nuclear medicine MRI and CT imaging removing the abstract nature of the models and assisting reader understanding   **Continuum Theory and Dynamical Systems** Morton Brown,American Mathematical Society,National Science Foundation (U.S.),1991 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Relationships between Continuum Theory and the Theory of Dynamical Systems held at Humboldt State University in Arcata California in June 1989 The conference reflected recent interactions between dynamical systems and continuum theory Illustrating the increasing confluence of these two areas this volume contains introductory papers accessible to mathematicians and graduate students in any area of mathematics as well as papers aimed more at specialists Most of the papers are concerned with the dynamics of surface homeomorphisms or of continua that occur as attractors for surface homeomorphisms   <u>The Full Set of Unitarizable Highest Weight Modules of Basic Classical Lie Superalgebras</u> Hans Plesner Jakobsen,1994 This work contains a complete description of the set of all unitarizable highest weight modules of

classical Lie superalgebras Unitarity is defined in the superalgebraic sense and all the algebras are over the complex numbers Part of the classification determines which real forms defined by anti linear anti involutions may occur Although there have been many investigations for some special superalgebras this appears to be the first systematic study of the problem **Optimizing Crossings in Circular-Arc Drawings and Circular Layouts** Myroslav Kryven,2022 A graph is an abstract network that represents a set of objects called vertices and relations between these objects called edges Graphs can model various networks For example a social network where the vertices correspond to users of the network and the edges represent relations between the users To better see the structure of a graph it is helpful to visualize it A standard visualization is a node link diagram in the Euclidean plane In such a representation the vertices are drawn as points in the plane and edges are drawn as Jordan curves between every two vertices connected by an edge Edge crossings decrease the readability of a drawing therefore Crossing Optimization is a fundamental problem in Computer Science This book explores the research frontiers and introduces novel approaches in Crossing Optimization

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Table of Contents Continuous Images Of Arcs Inverse

1. Understanding the eBook Continuous Images Of Arcs Inverse
    - The Rise of Digital Reading Continuous Images Of Arcs Inverse
    - Advantages of eBooks Over Traditional Books
2. Identifying Continuous Images Of Arcs Inverse
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Continuous Images Of Arcs Inverse
    - User-Friendly Interface
4. Exploring eBook Recommendations from Continuous Images Of Arcs Inverse
    - Personalized Recommendations
    - Continuous Images Of Arcs Inverse User Reviews and Ratings

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