



Neuro-Architecture & Psychology of Spaces

Distinguished

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Spaces With Distinguished Geodiscs

Peter G. Bergmann, Venzo De Sabbata



Spaces With Distinguished Geodesics:

Spaces with Distinguished Geodesics Herbert Busemann, Bhalchandra Balvant Phadke, 1987 *Spaces with Distinguished Geodesics* Herbert Busemann, **Encyclopedia of Distances** Michel Marie Deza, Elena Deza, 2016-08-16 This 4th edition of the leading reference volume on distance metrics is characterized by updated and rewritten sections on some items suggested by experts and readers as well as a general streamlining of content and the addition of essential new topics. Though the structure remains unchanged, the new edition also explores recent advances in the use of distances and metrics for e.g. generalized distances, probability theory, graph theory, coding theory, data analysis. New topics in the purely mathematical sections include e.g. the Vitanyi multiset metric, algebraic point-conic distance, triangular ratio metric, Rossi-Hamming metric, Taneja distance, spectral semimetric between graphs, channel metrization, and Maryland bridge distance. The multidisciplinary sections have also been supplemented with new topics including dynamic time wrapping distance, memory distance, allometry, atmospheric depth, elliptic orbit distance, VLBI distance measurements, the astronomical system of units, and walkability distance. Leaving aside the practical questions that arise during the selection of a good distance function, this work focuses on providing the research community with an invaluable comprehensive listing of the main available distances. As well as providing standalone introductions and definitions, the encyclopedia facilitates swift cross-referencing with easily navigable bold-faced textual links to core entries. In addition to distances themselves, the authors have collated numerous fascinating curiosities in their 'Who's Who' of metrics, including distance-related notions and paradigms that enable applied mathematicians in other sectors to deploy research tools that non-specialists justly view as arcane. In expanding access to these techniques and in many cases enriching the context of distances themselves, this peerless volume is certain to stimulate fresh research.

Geometry and Dynamics in Gromov Hyperbolic Metric Spaces Tushar Das, David Simmons, Mariusz Urbański, 2017-04-14 This book presents the foundations of the theory of groups and semigroups acting isometrically on Gromov hyperbolic metric spaces. Particular emphasis is paid to the geometry of their limit sets and on behavior not found in the proper setting. The authors provide a number of examples of groups which exhibit a wide range of phenomena not to be found in the finite-dimensional theory. The book contains both introductory material to help beginners as well as new research results and closes with a list of attractive unsolved problems.

Dictionary of Distances Michel-Marie Deza, Elena Deza, 2006-11-16 This book comes out of need and urgency expressed especially in areas of Information Retrieval with respect to Image, Audio, Internet, and Biology, to have a working tool to compare data. The book will provide a powerful resource for all researchers using Mathematics as well as for mathematicians themselves. In the time when over-specialization and terminology fences isolate researchers, this Dictionary tries to be centripetal and oikoumeni, providing some access and altitude of vision but without taking the route of scientific vulgarisation. This attempted balance is the main philosophy of this Dictionary, which defined its structure and style. Key features: Unicity: it is the first book treating the basic notion of Distance.

in whole generality Interdisciplinarity this Dictionary is larger in scope than majority of thematic dictionaries Encyclopedicity while an Encyclopedia of Distances seems now too difficult to produce this book by its scope short introductions and organization provides the main material for it and for future tutorials on some parts of this material Applicability the distances as well as distance related notions and paradigms are provided in ready to use fashion Worthiness the need and urgency for such dictionary was great in several huge areas esp Information Retrieval Image Analysis Speech Recognition and Biology Accessibility the definitions are easy to locate by subject or in Index by alphabetic order the introductions and definitions are reader friendly and maximally independent one from another still the text is structured in the 3D HTML style by hyperlink like boldfaced references to similar definitions Covers a large range of subjects in pure and applied mathematics Designed to be easily applied the distances and distance related notions and paradigms are ready to use Helps users quickly locate definitions by subject or in alphabetical order stand alone entries include references to other entries and sources for further investigation

Metric Spaces, Convexity and Nonpositive Curvature Athanase Papadopoulos,2005 **Metric Spaces of Non-Positive Curvature** Martin R. Bridson,André Häfliger,2013-03-09 The purpose of this book is to describe the global properties of complete simply connected spaces that are non positively curved in the sense of A D Alexandrov and to examine the structure of groups that act properly on such spaces by isometries Thus the central objects of study are metric spaces in which every pair of points can be joined by an arc isometric to a compact interval of the real line and in which every triangle satisfies the CAT O inequality This inequality encapsulates the concept of non positive curvature in Riemannian geometry and allows one to reflect the same concept faithfully in a much wider setting that of geodesic metric spaces Because the CAT O condition captures the essence of non positive curvature so well spaces that satisfy this condition display many of the elegant features inherent in the geometry of non positively curved manifolds There is therefore a great deal to be said about the global structure of CAT O spaces and also about the structure of groups that act on them by isometries such is the theme of this book 1 The origins of our study lie in the fundamental work of A D Alexandrov

Topological Properties and Global Structure of Space-Time Peter G. Bergmann,Venzo De Sabbata,2013-12-19 The Ninth Course of the International School of Cosmology and Gravitation of the Ettore Majorana Centre for Scientific Culture is concerned with Topological Properties and Global Structure of Space Time We consider this topic to possess great importance Our choice has also been influenced by the fact that there are many questions as yet unre solved Standard general relativity describes space time as a four dimensional pseudo Riemannian manifold but it does not prescribe its large scale structure In order to attempt answers to some topological questions such as whether our universe is open or closed whether it is orientable and whether it is complete or possesses singularities various theoretical approaches to global aspects of gravitational physics are presented here As topological questions play a role in non standard theories as well it will be found that some of the lectures and seminar talks in this volume adopt the point of view of standard relativity whereas others

are based on different theories such as Kaluza Klein theories bimetric theories and supergravity We have found it difficult to organize these papers into classes say standard and non standard theory or models with and without singularities One paper by R Reasenberg is experimental Its purpose was to give the theorists present an inkling of the opportunities as well as the pitfalls of experimental research in gravitational physics Accordingly we have arranged all contributions alphabetically by first named author **Submanifolds of Euclidean Spaces with Planar Or Helical Geodesics Through a Point** Young Ho Kim,1988 *Journal of the Mathematical Society of Japan* Nihon Sūgakkai,1993 [A Characterization of Irreducible Symmetric Spaces and Euclidean Buildings of Higher Rank by Their Asymptotic Geometry](#) Bernhard Leeb,2000

Qualitative Theory of Dynamical Systems Anthony N. Michel,Kaining Wang,1995 Employing a general definition of dynamical systems applicable to finite and infinite dimensional systems including systems that cannot be characterized by equations inequalities and inclusions this important reference text the only book of its kind available introduces the concept of stability preserving mappings to establish a qualitative equivalence between two dynamical systems the comparison system and the system to be studied **Proceedings of the Royal Society of London** Royal Society (Great Britain),1987

[An Introduction to the Geometry of Alexandrov Spaces](#) Katsuhiko Shiohama,1993 **Proceedings of the Royal Irish Academy** ,1929 **Notices of the American Mathematical Society** American Mathematical Society,1987

Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.),1930 The Proceedings of the National Academy of Sciences PNAS publishes research reports commentaries reviews colloquium papers and actions of the Academy PNAS is a multidisciplinary journal that covers the biological physical and social sciences **The Geometry of Geodesics** Herbert Busemann,2005-05-13 A comprehensive approach to qualitative problems in intrinsic differential geometry this text opens with an explanation of the basic concepts and proceeds to discussions of Desarguesian spaces perpendiculars and parallels and covering spaces Concluding chapters examine the influence of the sign of the curvature on geodesics and homogenous spaces 1955 edition Includes 66 figures **Function Classes of Cauchy Continuous Maps** Eva Lowen-Colebunders,1989 [Mathematical Reviews](#) ,2008

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