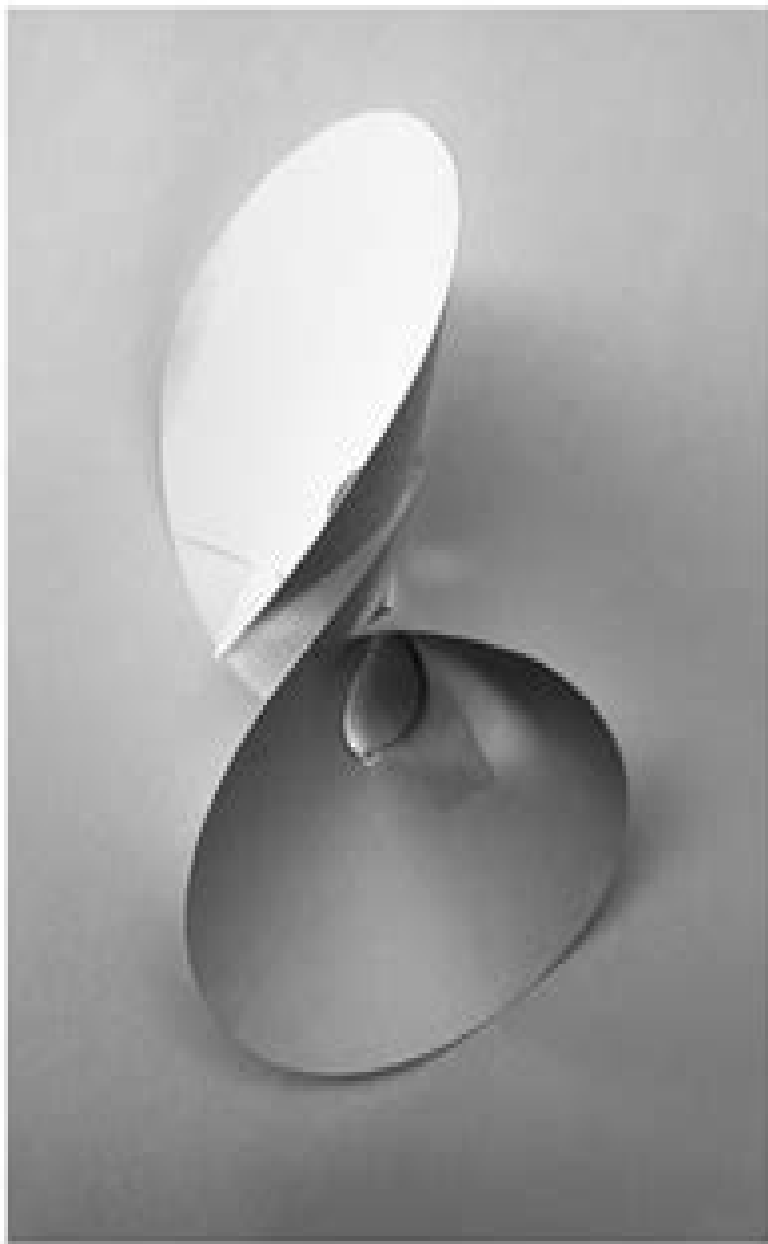




Experiments In Topology

Rosina Ehmann



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Experiments in Topology Stephen Barr, 1989-01-01 A mathematician named Klein Thought the Moebius band was divine Said he If you glue The edges of two You ll get a weird bottle like mine Stephen Barr In this lively book the classic in its field a master of recreational topology invites readers to venture into such tantalizing topological realms as continuity and connectedness via the Klein bottle and the Moebius strip Beginning with a definition of topology and a discussion of Euler s theorem Mr Barr brings wit and clarity to these topics New Surfaces Orientability Dimension The Klein Bottle etc The Shortest Moebius Strip The Conical Moebius Strip The Klein Bottle The Projective Plane Symmetry Map Coloring Networks Koenigsberg Bridges Betti Numbers Knots The Trial of the Punctured Torus Continuity and Discreteness Next Number Continuity Neighborhoods Limit Points Sets Valid or Merely True Venn Diagrams Open and Closed Sets Transformations Mapping Homotopy With this book and a square sheet of paper the reader can make paper Klein bottles step by step then by intersecting or cutting the bottle make Moebius strips Conical Moebius strips projective planes the principle of map coloring the classic problem of the Koenigsberg bridges and many more aspects of topology are carefully and concisely illuminated by the author s informal and entertaining approach Now in this inexpensive paperback edition *Experiments in Topology* belongs in the library of any math enthusiast with a taste for brainteasing adventures *Experiments in Topology* Stephen

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Statistical Experiments Erik Torgersen, 1991-03-14 There are a number of important questions associated with statistical experiments when does one given experiment yield more information than another how can we measure the difference in information how fast does information accumulate by repeating the experiment The means of answering such questions has emerged from the work of Wald Blackwell LeCam and others and is based on the ideas of risk and deficiency The present work which is devoted to the various methods of comparing statistical experiments is essentially self contained requiring only some background in measure theory and functional analysis Chapters introducing statistical experiments and the necessary convex analysis begin the book and are followed by others on game theory decision theory and vector lattices The notion of deficiency which measures the difference in information between two experiments is then introduced The relation between it and other concepts such as sufficiency randomisation distance ordering equivalence completeness and convergence are explored This is a comprehensive treatment of the subject and will be an essential reference for mathematical statisticians

Artificial Neural Networks and Machine Learning - ICANN 2019: Workshop and Special Sessions Igor V. Tetko, Věra Kůrková, Pavel Karpov, Fabian Theis, 2019-09-10 The proceedings set LNCS 11727 11728 11729 11730 and 11731 constitute the proceedings of the 28th International Conference on Artificial Neural Networks ICANN 2019 held in Munich Germany in September 2019 The total of 277 full papers and 43 short papers presented in these proceedings was carefully reviewed and

selected from 494 submissions They were organized in 5 volumes focusing on theoretical neural computation deep learning image processing text and time series and workshop and special sessions

Engineering Self-Organising Systems

Giovanna Di Marzo Serugendo,Anthony Karageorgos,Omer F. Rana,Franco Zambonelli,2004-03-18 As information handling systems get more and more complex it becomes increasingly difficult to manage them using traditional approaches based on centralized and pre defined control mechanisms Over recent years there has been a significant increase in taking inspiration from biology the physical world chemistry and social systems to more efficiently manage such systems generally based on the concept of self organisation this gave rise to self organising applications This book constitutes a reference and starting point for establishing the field of engineering self organising applications It comprises revised and extended papers presented at the Engineering Self Organising Applications Workshop ESOA 2003 held at AAMAS 2003 in Melbourne Australia in July 2003 and selected invited papers from leading researchers in self organisation The book is organized in parts on applications natural metaphors multi cells and genetic algorithms stigmergy and atoms and evolution artificial interaction mechanisms middleware and methods and tools

Medial measures for recognition, mapping and categorization Morteza Rezanejad, Visual shape analysis plays a fundamental role in perception by man and by computer allowing for inferences about properties of objects and scenes in the physical world Mathematical approaches to describing visual form can benefit from the use of representations that simultaneously capture properties of an object s outline as well as its interior Motivated by the success of medial models this doctoral thesis revisits a quantity related to medial axis computations the average outward flux of the gradient of the Euclidean distance function from a boundary and then addresses three distinct problems using this measure First I consider the problem of view sphere partitioning for view based object recognition from sparse views View based 3D object recognition requires a selection of model object views against which to match a query view Ideally for this to be computationally efficient such a selection should be sparse To address this problem I introduce a novel hierarchical partitioning of the view sphere into regions within which the silhouette of a model object is qualitatively unchanged To achieve this I propose a part based abstraction of a skeleton as a graph dubbed the Flux Graph which allows for views to be grouped Next I consider the problem of mapping an initially unknown 2D environment from possibly noisy sensed samples via an on line procedure which robustly computes a retraction of its boundaries to obtain a topological representation Here I motto an algorithm that allows for online map construction with loop closure I demonstrate that the proposed method allows the robot to localize itself on a partially constructed map to calculate a path to unexplored parts of the environment frontiers to compute a robust terminating condition when the robot has fully explored the environment and finally to achieve loop closure detection I also show that the resulting map is stable under disturbances to the sensed boundary and to variations in starting locations for exploration Finally I consider the problem of scene categorization from complex line drawings In the context of human vision we show that local ribbon symmetry between neighboring pairs of contours facilitates the

categorization of complex real world environments by human observers In the context of computer vision I demonstrate a high level of performance in the problem of convolutional neural network based recognition of natural scenes from line drawings even in the absence of color texture and shading information **Performability in Internet of Things** Fadi Al-Turjman, 2018-08-22 This book discusses the challenges in the convergence of technologies as the Internet of Things IoT evolves These include sensing computing information processing networking and controlling intelligent technologies The contributors first provide a survey of various assessment and evaluation approaches available for successful convergence They then go on to cover several operational ideas to apply The contributors then discuss the challenges involved bridging gaps in computation and the communication process hidden networks intelligent decision making human to machine perception and large scale IoT environments The contributors aim to provide the reader an overview of trends in IoT in terms of performability and traffic modeling and efforts that can be spent in assessing the graceful degradation in IoT paradigms Provides a survey of IoT assessment and evaluation approaches Covers new and innovative operational ideas that apply to the IoT industry and the industries it affects Includes chapters from researchers and industry leaders in IoT from around the world

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