Combinatorial Topology. Vol. 1. By P. S. ALEKSANDROV. Pp. xvi + 225. $4.95. 1956. (Graylock Press, Rochester, N.Y.)

Alexandroff and Hopf's *Topologie*, published in 1935, remains the classical exposition of the geometrical or " combinatorial " topology, which lies midway between the general theory of topological spaces, and modern homology theories in which only a trained eye can detect the vestiges of geometrical notions. Though no longer in the height of fashion, geometrical topology continues to flourish (see, for example, the report of the Madison Summer Colloquium on the subject in 1955). The issue in English of Alexandroff's revised version of " Alexandroff and Hopf " is therefore welcome, since there is no equally thorough treatment which keeps geometrical ideas so constantly and clearly in view. Although written in 1941 (published 1947) the book is still an excellent introduction to its chosen subject. This is particularly true of the volume under review, which contains the combinatorial but non-algebraic preparations for geometrical homology theory.

After a first chapter on topological spaces, which inevitably differs little from chapters to be found elsewhere, there follow two introductory chapters intended to serve as preliminary samples of topological reasoning. For this they are not very suitable, since both will be found heavy going by most readers. The first (Chapter II) contains the Erhard Schmidt proof of the plane Jordan's theorem, a proof, published fourteen year after Brouwer's, which enjoys an esteem not well understood by the reviewer. It here occupies 26 pages, nearly twice the space needed to develop *ab initio* the more transparent algebraic arguments. Chapter III is on the classification of surfaces. The care bestowed on every detail of a rigorous theory of " cutting and sticking ", with fully worked-out examples, makes it excellent workshop practice for the later chapters ; but 50 pages is rather much, especially as the method does not (like Brahana's) lead to simple computing rules for a polygon with arbitrary identifications.

With Chapter IV, on complexes, the main theme is taken up. Here will be found an ample and leisurely discussion of the geometrical groundwork of polyhedral topology, including a full discussion of simplicial subdivision. The properties of convex cells required for the theory of general polyhedral complexes are established in an Appendix.

In the final chapters this seemingly elementary apparatus is shown to be adequate, first for a proof of Sperner's Lemma, and hence of the Lebesgue Pavement Theorem, and the fixed point theorem for a simplex ; secondly for quite an extensive part of the theory of dimension. With the Lebesgue definition, in terms of the order of open coverings, as basis, there are established, among others, the Alexandroff theorems on ϵ-maps and ϵ-displacements of an n-dimensional space into an n-dimensional polyhedron ; the embedding theorem ; the sum-theorem ; and the relation of the Lebesgue to the Menger-Urysohn recursive definition.

This volume, which (after the preliminary chapters) has a lighter and easier style than " Alexandroff and Hopf ", can be warmly recommended to a student wishing to make himself thoroughly acquainted with the geometrical concepts on which topology is based.

The translation is excellent, but the reader should notice that on p. 42 and elsewhere " circle " means disc and " circumference " means circle.

M. H. A. NEWMAN

Information Theory. Third London Symposium. Edited by COLIN CHERRY. Pp. xii, 401. 70s. 1956. (Butterworth, London)

The volume includes in shortened form all the papers and discussions of the 1955 London Symposium on Information Theory. The 35 papers range over

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J. Healer

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Coding Theorems of Information Theory Jacob Wolfowitz,2013-04-17 This monograph originated with a course of lectures on information theory which I gave at Cornell University during the academic year 1958 1959 It has no pretensions to exhaustiveness and indeed no pretensions at all Its purpose is to provide for mathematicians of some maturity an easy introduction to the ideas and principal known theorems of a certain body of coding theory This purpose will be amply achieved if the reader is enabled through his reading to read the sometimes obscurely written literature and to obtain results of his own The theory is ob viously in a rapid stage of development even while this monograph was in manuscript several of its readers obtained important new results The first chapter is introductory and the subject matter of the monograph is described at the end of the chapter There does not seem to be a uniquely determined logical order in which the material should be arranged In determining the final arrangement I tried to obtain an order whichmakes reading easy and yet is not illogical I can only hope that the resultant compromises do not earn me the criticism that I failed on both counts There are a very few instances in the monograph where a stated theorem is proved by a method which is based on a result proved only later   **Information Theory and Network Coding** Raymond W. Yeung,2008-08-28 This book is an evolution from my book A First Course in Information Theory published in 2002 when network coding was still at its infancy The last few years have witnessed the rapid development of network coding into a research eld of its own in information science With its root in infor tion theory network coding has not only brought about a paradigm shift in network communications at large but also had signi cant in uence on such speci c research elds as coding theory networking switching wireless c munications distributeddatastorage cryptography andoptimizationtheory While new applications of network coding keep emerging the fundamental sults that lay the foundation of the subject are more or less mature One of the main goals of this book therefore is to present these results in a unifying and coherent manner While the previous book focused only on information theory for discrete random variables the current book contains two new chapters on information theory for continuous random variables namely the chapter on di erential entropy and the chapter on continuous valued channels With these topics included the book becomes more comprehensive and is more suitable to be used as a textbook for a course in an electrical engineering department   *A Bibliography on the Use of Information Theory in Psychology, 1948-1966* E. M. Johnson,1967

Theories of Consciousness William Seager,2016-02-12 Despite recent strides in neuroscience and psychology that have deepened understanding of the brain consciousness remains one of the greatest philosophical and scientific puzzles The second edition of Theories of Consciousness An Introduction and Assessment provides a fresh and up to date introduction to a variety of approaches to consciousness and contributes to the current lively debate about the nature of consciousness and whether a scientific understanding of it is possible After an initial overview of the status and prospects of physicalism in the face of the problem of consciousness William Seager explores key themes from Descartes the founder of the modern problem

of consciousness He then turns to the most important theories of consciousness identity theories and the generation problem higher order thought theories of consciousness self representational theories of consciousness Daniel Dennett s theory of consciousness attention based theories of consciousness representational theories of consciousness conscious intentionality panpsychism neutral monism Thoroughly revised and expanded throughout this second edition includes new chapters on animal consciousness reflexive consciousness combinatorial forms of panpsychism and neutral monism as well as a significant new chapter on physicalism emergence and consciousness The book s broad scope depth of coverage and focus on key philosophical positions and arguments make it an indispensable text for those teaching or studying philosophy of mind and psychology It is also an excellent resource for those working in related fields such as cognitive science and the neuroscience of consciousness   *Readings in Computer Vision* Martin A. Fischler,Oscar Firschein,2014-06-28 The field of computer vision combines techniques from physics mathematics psychology artificial intelligence and computer science to examine how machines might construct meaningful descriptions of their surrounding environment The editors of this volume prominent researchers and leaders of the SRI International AI Center Perception Group have selected sixty papers most published since 1980 with the viewpoint that computer vision is concerned with solving seven basic problems Reconstructing 3D scenes from 2D images Decomposing images into their component parts Recognizing and assigning labels to scene objects Deducing and describing relations among scene objects Determining the nature of computer architectures that can support the visual function Representing abstractions in the world of computer memory Matching stored descriptions to image representation Each chapter of this volume addresses one of these problems through an introductory discussion which identifies major ideas and summarizes approaches and through reprints of key research papers Two appendices on crucial assumptions in image interpretation and on parallel architectures for vision applications a glossary of technical terms and a comprehensive bibliography and index complete the volume   **Proceedings of the Fifth Berkeley Symposium on Mathematical Statistics and Probability** Lucien Marie Le Cam,Jerzy Neyman,1967   **Human Factors Engineering Bibliographic Series** ,1967   **Theoretical Aspects of Computer Science** Gholamreza B. Khosrovshahi,Ali Shokoufandeh,Amin Shokrollahi,2003-07-31 This book presents the revised final versions of eight lectures given by leading researchers at the First Summer School on Theoretical Aspects of Computer Science in Tehran Iran in July 2000 The lectures presented are devoted to quantum computation approximation algorithms self testing correction algebraic modeling of data the regularity lemma multiple access communication and combinatorial designs graph theoretical methods in computer vision and low density parity check codes   Advanced Optical and Wireless Communications Systems Ivan B. Djordjevic,2017-12-28 This textbook introduces the advanced topics of i wireless communications ii free space optical FSO communications iii indoor optical wireless IR communications and iv fiber optics communications and presents these different types of communication systems in a unified fashion for better practical use Fundamental concepts such as

propagation principles modulation formats channel coding diversity principles MIMO signal processing multicarrier modulation equalization adaptive modulation and coding detection principles and software defined transmission are first described and then followed up with a detailed look at each particular system The book is self contained and structured to provide straightforward guidance to readers looking to capture fundamentals and gain theoretical and practical knowledge about wireless communications optical communications and fiber optics communications all which can be readily applied in studies research and practical applications The textbook is intended for an upper undergraduate or graduate level course in optical communication It features problems an appendix with all background material needed and homework **NBS Monograph** ,1970 **Methods of Sampling and Analysis of Data in Farm Animal Ethology** Jensen,Algers,Ekesbo,2013-11-21 Current Catalog National Library of Medicine (U.S.),1982 First multi year cumulation covers six years 1965 70 *Good Thinking* Irving J. Good,2009-11-18 These sparkling essays by a gifted thinker offer philosophical views on the roots of statistical interference A pioneer in the early development of computing Irving J Good made fundamental contributions to the theory of Bayesian inference and was a key member of the team that broke the German Enigma code during World War II Good maintains that a grasp of probability is essential to answering both practical and philosophical questions This compilation of his most accessible works concentrates on philosophical rather than mathematical subjects ranging from rational decisions randomness and the nature of probability to operational research artificial intelligence cognitive psychology and chess These twenty three self contained articles represent the author s work in a variety of fields but are unified by a consistently rational approach Five closely related sections explore Bayesian rationality probability corroboration hypothesis testing and simplicity information and surprise and causality and explanation A comprehensive index abundant references and a bibliography refer readers to classic and modern literature Good s thought provoking observations and memorable examples provide scientists mathematicians and historians of science with a coherent view of probability and its applications **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1965 *Bibliography on Biosensors* J. Healer,1963 **Bibliography on Biosensors** ,1963 Combinatorial Pattern Matching Amihood Amir,2010 **Control over Communication Networks** Jianying Zheng,Liang Xu,Qinglei Hu,Lihua Xie,2023-05-16 Control over Communication Networks Advanced and systematic examination of the design and analysis of networked control systems and multi agent systems Control Over Communication Networks provides a systematic and nearly self contained description of the analysis and design of networked control systems NCSs and multi agent systems MASs over imperfect communication networks with a primary focus on fading channels and delayed channels The text characterizes the effect of communication channels on the stability and performance of NCSs and further studies the joint impact of communication channels and network topology on the consensus of MASs By integrating communication and control theory the four highly qualified authors present fundamental results concerning the

stabilization of NCSs over power constrained fading channels and Gaussian finite state Markov channels linear quadratic optimal control of NCSs with random input gains optimal state estimation with intermittent observations consensus of MASs with communication delay and packet dropouts and synchronization of delayed Vicsek models Simulation results are given in each chapter to demonstrate the developed analysis and synthesis approaches The references are comprehensive and up to date enabling further study for readers Topics covered in Control Over Communication Networks include Basic foundational knowledge including control theory communication theory and graph theory to enable readers to understand more complex topics The stabilization optimal control and remote state estimation problems of linear systems over channels with fading signal to noise constraints or intermittent measurements Consensus problems of MASs over fading delayed channels with directed and undirected communication graphs Control Over Communication Networks provides a valuable unified platform for understanding the analysis and design of NCSs and MASs for researchers control engineers working on control systems over communication networks and mechanical engineers working on unmanned systems Preliminary knowledge of linear system theory and matrix analysis is required   Towards an Information Theory of Complex Networks Matthias Dehmer,Frank Emmert-Streib,Alexander Mehler,2011-08-26 For over a decade complex networks have steadily grown as an important tool across a broad array of academic disciplines with applications ranging from physics to social media A tightly organized collection of carefully selected papers on the subject Towards an Information Theory of Complex Networks Statistical Methods and Applications presents theoretical and practical results about information theoretic and statistical models of complex networks in the natural sciences and humanities The book s major goal is to advocate and promote a combination of graph theoretic information theoretic and statistical methods as a way to better understand and characterize real world networks This volume is the first to present a self contained comprehensive overview of information theoretic models of complex networks with an emphasis on applications As such it marks a first step toward establishing advanced statistical information theory as a unified theoretical basis of complex networks for all scientific disciplines and can serve as a valuable resource for a diverse audience of advanced students and professional scientists While it is primarily intended as a reference for research the book could also be a useful supplemental graduate text in courses related to information science graph theory machine learning and computational biology among others   **Information Theory and Artificial Intelligence to Manage Uncertainty in Hydrodynamic and Hydrological Models** Abebe Andualem Jemberie,2014-04-21 The complementary nature of physically based and data driven models in their demand for physical insight and historical data leads to the notion that the predictions of a physically based model can be improved and the associated uncertainty can be systematically reduced through the conjunctive use of a data driven model of the residuals The objective of this thesis is to minimise the inevitable mismatch between physically based models and the actual processes as described by the mismatch between predictions and observations The complementary modelling approach is applied to

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