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Selected Papers

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Selected Papers Marston Morse, 1981-05-04 From the Introduction Marston Morse was born in 1892 so that he was 33 years old when in 1925 his paper Relations between the critical points of a real valued function of n independent variables appeared in the Transactions of the American Mathematical Society Thus Morse grew to maturity just at the time when the subject of Analysis Situs was being shaped by such masters as Poincaré, Veblen, L. E. J. Brouwer, G. D. Birkhoff, Lefschetz and Alexander and it was Morse's genius and destiny to discover one of the most beautiful and far reaching relations between this fledgling and Analysis a relation which is now known as Morse Theory In retrospect all great ideas take on a certain simplicity and inevitability partly because they shape the whole subsequent development of the subject And so to us today Morse Theory seems natural and inevitable This whole flight of ideas was of course acclaimed by the mathematical World it eventually earned him practically every honor of the mathematical community over twenty honorary degrees the National Science Medal the Legion of Honor of France

Selected Papers Herbert Robbins, 2012-12-06 Herbert Robbins is widely recognized as one of the most creative and original mathematical statisticians of our time The purpose of this book is to reprint on the occasion of his seventieth birthday some of his most outstanding research In making selections for reprinting we have tried to keep in mind three potential audiences 1 the historian who would like to know Robbins' seminal role in stimulating a substantial proportion of current research in mathematical statistics 2 the novice who would like a readable conceptually oriented introduction to these subjects and 3 the expert who would like to have useful reference material in a single collection In many cases the needs of the first two groups can be met simultaneously A distinguishing feature of Robbins' research is its daring originality which literally creates new specialties for subsequent generations of statisticians to explore Often these seminal papers are also models of exposition serving to introduce the reader in the simplest possible context to ideas that are important for contemporary research in the field An example is the paper of Robbins and Monroe which initiated the subject of stochastic approximation We have also attempted to provide some useful guidance to the literature in various subjects by supplying additional references particularly to books and survey articles with some remarks about important developments in these areas

Selected Papers on Algebra and Topology by Garrett Birkhoff J.S. Oliveira, G.-C. Rota, 1987-01-01 The present volume of reprints are what I consider to be my most interesting and influential papers on algebra and topology To tie them together and to place them in context I have supplemented them by a series of brief essays sketching their historical background as I see it In addition to these I have listed some subsequent papers by others which have further developed some of my key ideas The papers on universal algebra, lattice theory and general topology collected in the present volume concern ideas which have become familiar to all working mathematicians It may be helpful to make them readily accessible in one volume I have tried in the introduction to each part to state the most significant features of each paper reprinted there and to indicate later developments The background that shaped and

stimulated my early work on universal algebra lattice theory and topology may be of some interest As a Harvard undergraduate in 1928 ³² I was encouraged to do independent reading and to write an original thesis My tutorial reading included de la Vallee Poussin's beautiful *Cours d'Analyse Infinitesimale* Hausdorff's *Grundzüge der Mengenlehre* and Frechet's *Espaces Abstraits* In addition I discovered Caratheodory's 1912 paper *Vber das lineare Mass von Punktmengen* and Hausdorff's 1919 paper on *Dimension und Ausseres Mass* and derived much inspiration from them A fragment of my thesis analyzing axiom systems for separable metrizable spaces was later published ² This background led to the work summarized in Part IV

Selected Papers Of Alan J Hoffman (With Commentary) Charles A Micchelli, 2003-08-25 Dr Alan J Hoffman is a pioneer in linear programming combinatorial optimization and the study of graph spectra In his principal research interests which include the fields of linear inequalities combinatorics and matrix theory he and his collaborators have contributed fundamental concepts and theorems many of which bear their names This volume of Dr Hoffman's selected papers is divided into seven sections geometry combinatorics matrix inequalities and eigenvalues linear inequalities and linear programming combinatorial optimization greedy algorithms graph spectra Dr Hoffman has supplied background commentary and anecdotal remarks for each of the selected papers He has also provided autobiographical notes showing how he chose mathematics as his profession and the influences and motivations which shaped his career

Harmonic Maps: Selected Papers By James Eells And Collaborators James Eells, 1992-08-21 These original research papers written during a period of over a quarter of a century have two main objectives The first is to lay the foundations of the theory of harmonic maps between Riemannian Manifolds and the second to establish various existence and regularity theorems as well as the explicit constructions of such maps

Selected Papers of Alan Hoffman with Commentary Alan Jerome Hoffman, Charles A. Micchelli, 2003 Dr Alan J Hoffman is a pioneer in linear programming combinatorial optimization and the study of graph spectra In his principal research interests which include the fields of linear inequalities combinatorics and matrix theory he and his collaborators have contributed fundamental concepts and theorems many of which bear their names This volume of Dr Hoffman's selected papers is divided into seven sections geometry combinatorics matrix inequalities and eigenvalues linear inequalities and linear programming combinatorial optimization greedy algorithms graph spectra Dr Hoffman has supplied background commentary and anecdotal remarks for each of the selected papers He has also provided autobiographical notes showing how he chose mathematics as his profession and the influences and motivations which shaped his career

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The Variation of the Spectrum of a Normal Matrix with H W Wielandt Integral Boundary Points of Convex Polyhedra with J Kruskal On Moore Graphs with Diameters 2 and 3 with R R Singleton Cycling in the Simplex Algorithm On Approximate Solutions of Systems of Linear Inequalities On the Polynomial of a Graph Some Recent Applications of the Theory of Linear Inequalities of Extremal Combinatorial Analysis On Simple Linear Programming Problems Self Orthogonal Latin Squares with R K Brayton On the Nonsingularity of Complex Matrices with P Camion A

Generalization of Max Flow Min Cut A Characterization of Comparability Graphs and of Interval Graphs with P C Gilmore and 33 other papers Readership Researchers in linear programming and inequalities combinatorics combinatorial optimization graph theory matrix theory and operations research **Selected Papers of Chuan-Chih Hsiung** Chuan-Chih Hsiung,2001

This invaluable book contains selected papers of Prof Chuan Chih Hsiung renowned mathematician in differential geometry and founder and editor in chief of a unique international journal in this field the Journal of Differential Geometry During the period of 1935-1943 Prof Hsiung was in China working on projective differential geometry under Prof Buchin Su In 1946 he went to the United States where he gradually shifted to global problems Altogether Prof Hsiung has published about 100 research papers from which he has selected 64 in chronological order for this volume Contents Projective Differential Geometry of a Pair of Plane Curves A Projective Invariant of a Certain Pair of Surfaces Affine Invariants of a Pair of Hypersurfaces A Theorem on Surfaces with a Closed Boundary Some Uniqueness Theorem on Riemannian Manifolds with Boundary On the Group of Conformal Transformations of a Compact Riemannian Manifold Minimal Immersions in Riemannian Spheres A Remark on Pinched Manifolds with Boundary Nonexistence of a Complex Structure on the Six Sphere Some Conditions for a Complex Structure and other papers Readership Researchers in differential geometry **Topics in**

Mathematical Analysis and Differential Geometry Nicolas K. Laos,1998 This book studies the interplay between mathematical analysis and differential geometry as well as the foundations of these two fields The development of a unified approach to topological vector spaces differential geometry and algebraic and differential topology of function manifolds led to the broad expansion of global analysis This book serves as a self contained reference on both the prerequisites for further study and the recent research results which have played a decisive role in the advancement of global analysis **Total**

Mean Curvature And Submanifolds Of Finite Type (2nd Edition) Bang-yen Chen,2014-10-29 During the last four decades there were numerous important developments on total mean curvature and the theory of finite type submanifolds This unique and expanded second edition comprises a comprehensive account of the latest updates and new results that cover total mean curvature and submanifolds of finite type The longstanding biharmonic conjecture of the author s and the generalized biharmonic conjectures are also presented in details This book will be of use to graduate students and researchers in the field of geometry *Introduction to the Theory of Complex Functions* Jian-Ke Lu,Shou-Guo

Zhong,Shi-Qiang Liu,2002 This book is based on the teaching experience of the authors and therefore some of the topics are presented in a new form For instance the multi valued properties of the argument function are discussed in detail so that the beginner may readily grasp the elementary multi valued analytic functions The residue theorem is extended to the case where poles of analytic functions considered may occur on the boundary of a region which is very useful in applications but not seen in textbooks written in English **Mathematician And His Mathematical Work, A: Selected Papers Of S S**

Chern Shiu-yuen Cheng,Shiing-shen Chern,P Li,Gang Tian,1996-09-07 This volume is about the life and work of Shiing Shen

Chern 1911 one of the leading mathematicians of this century The book contains personal accounts by some friends together with a summary of the mathematical works by Chern himself Besides a selection of the mathematical papers the book also contains all his papers published after 1988

Euler Through Time V. S. Varadarajan, 2006 Euler is one of the greatest and most prolific mathematicians of all time He wrote the first accessible books on calculus created the theory of circular functions and discovered new areas of research such as elliptic integrals the calculus of variations graph theory divergent series and so on It took hundreds of years for his successors to develop in full the theories he began and some of his themes are still at the center of today's mathematics It is of great interest therefore to examine his work and its relation to current mathematics This book attempts to do that In number theory the discoveries he made empirically would require for their eventual understanding such sophisticated developments as the reciprocity laws and class field theory His pioneering work on elliptic integrals is the precursor of the modern theory of abelian functions and abelian integrals His evaluation of zeta and multizeta values is not only a fantastic and exciting story but very relevant to us because they are at the confluence of much research in algebraic geometry and number theory today Chapters 2 and 3 of the book Anticipating his successors by more than a century Euler created a theory of summation of series that do not converge in the traditional manner Chapter 5 of the book treats the progression of ideas regarding divergent series from Euler to many parts of modern analysis and quantum physics The last chapter contains a brief treatment of Euler products Euler discovered the product formula over the primes for the zeta function as well as for a small number of what are now called Dirichlet L functions Here the book goes into the development of the theory of such Euler products and the role they play in number theory thus offering the reader a glimpse of current developments the Langlands program

Selected Papers Of C C Hsiung Chuan-chih Hsiung, 2001-04-30 This invaluable book contains selected papers of Prof Chuan Chih Hsiung renowned mathematician in differential geometry and founder and editor in chief of a unique international journal in this field the Journal of Differential Geometry During the period of 1935-1943 Prof Hsiung was in China working on projective differential geometry under Prof Buchin Su In 1946 he went to the United States where he gradually shifted to global problems Altogether Prof Hsiung has published about 100 research papers from which he has selected 64 in chronological order for this volume

Goldbach Conjecture, 2nd Edition Yuan Wang, 2002-11-20 This book provides a detailed description of a most important unsolved mathematical problem the Goldbach conjecture Raised in 1742 in a letter from Goldbach to Euler this conjecture attracted the attention of many mathematical geniuses Several great achievements were made but only until the 1920's The book gives an exposition of these results and their impact on mathematics particularly number theory It also presents partly or wholly selections from important literature so that readers can get a full picture of the conjecture

Backgrounds Of Arithmetic And Geometry: An Introduction Dan Branzai, Radu Miron, 1995-10-31 The book is an introduction to the foundations of Mathematics The use of the constructive method in Arithmetic and the axiomatic method in Geometry gives a unitary

understanding of the backgrounds of geometry of its development and of its organic link with the study of real numbers and algebraic structures *Translation Generalized Quadrangles* Joseph Adolf Thas, Koen Thas, H. van Maldeghem, 2006

Translation generalized quadrangles play a key role in the theory of generalized quadrangles comparable to the role of translation planes in the theory of projective and affine planes The notion of translation generalized quadrangle is a local analogue of the more global Moufang Condition a topic of great interest also due to the classification of all Moufang polygons Attention is thus paid to recent results in that direction but also many of the most important results in the general theory of generalized quadrangles that appeared since 1984 are treated Translation Generalized Quadrangles is essentially self contained as the reader is only expected to be familiar with some basic facts on finite generalized quadrangles Proofs that are either too long or too technical are left out or just sketched The three standard works on generalized quadrangles are co authored by the writers of this book Finite Generalized Quadrangles 1984 by S E Payne and J A Thas Generalized Polygons 1998 by H Van Maldeghem and Symmetry in Finite Generalized Quadrangles 2004 by K Thas **Structuralism and**

Structures Charles Earl Rickart, 1995 This book is devoted to an analysis of the way that structures must enter into a serious study of any subject and the term structuralism refers to the general method of approaching a subject from the viewpoint of structure A proper appreciation of this approach requires a deeper understanding of the concept of structure than is provided by the simple intuitive notion of structures that everyone possesses to some degree Therefore a large part of the discussion is devoted directly or indirectly to a study of the nature of structures themselves A formal definition of a structure plus some basic general properties and examples is given early in the discussion Also in order to clarify the general notions and to see how they are used the later chapters are devoted to an examination of how structures enter into some special fields including linguistics mental phenomena mathematics and its applications and biology especially in the theory of evolution Because the author is a mathematician certain mathematical ideas have influenced greatly the choice and approach to the material covered In general however the mathematical influence is not on a technical level and is often only implicit Even the chapter on mathematical structures is nontechnical and is about rather than on mathematics Only in the last chapter and earlier in three short sections does one find any of the expected formal mathematics In other words the great bulk of the material is accessible to someone without a mathematical background

Geometry Of Spherical Space Form Groups, The (Second Edition) Peter B Gilkey, 2018-01-04 This volume focuses on discussing the interplay between the analysis as exemplified by the eta invariant and other spectral invariants the number theory as exemplified by the relevant Dedekind sums and Rademacher reciprocity the algebraic topology as exemplified by the equivariant bordism groups K theory groups and connective K theory groups and the geometry of spherical space forms as exemplified by the Smith homomorphism These are used to study the existence of metrics of positive scalar curvature on spin manifolds of dimension at least 5 whose fundamental group is a spherical space form group This volume is a completely rewritten revision of the first

edition The underlying organization is modified to provide a better organized and more coherent treatment of the material involved In addition approximately 100 pages have been added to study the existence of metrics of positive scalar curvature on spin manifolds of dimension at least 5 whose fundamental group is a spherical space form group We have chosen to focus on the geometric aspect of the theory rather than more abstract algebraic constructions like the assembly map and to restrict our attention to spherical space forms rather than more general and more complicated geometrical examples to avoid losing contact with the fundamental geometry which is involved Complex Variable Methods in Plane Elasticity Jian-Ke Lu,1995

This book deals systematically with the mathematical theory of plane elasto statics by using complex variable methods together with many results originated by the author The problems considered are reduced to integral equations Fredholm or singular which are rigorously proved to be uniquely solvable Particular attention is paid to the subjects of crack problems in the quite general case especially those of composite media which are solved by a unified method The methods used in this book are constructive so that they may be used in practice

Markov's Theorem and 100 Years of the Uniqueness Conjecture Martin Aigner,2013-07-18 This book takes the reader on a mathematical journey from a number theoretic point of view to the realm of Markov's theorem and the uniqueness conjecture gradually unfolding many beautiful connections until everything falls into place in the proof of Markov's theorem What makes the Markov theme so attractive is that it appears in an astounding variety of different fields from number theory to combinatorics from classical groups and geometry to the world of graphs and words On the way there are also introductory forays into some fascinating topics that do not belong to the standard curriculum such as Farey fractions modular and free groups hyperbolic planes and algebraic words The book closes with a discussion of the current state of knowledge about the uniqueness conjecture which remains an open challenge to this day All the material should be accessible to upper level undergraduates with some background in number theory and anything beyond this level is fully explained in the text This is not a monograph in the usual sense concentrating on a specific topic Instead it narrates in five parts Numbers Trees Groups Words Finale the story of a discovery in one field and its many manifestations in others as a tribute to a great mathematical achievement and as an intellectual pleasure contemplating the marvellous unity of all mathematics

Marston Morse Selected Papers Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Marston Morse Selected Papers**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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