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Selected Papers Shiing-Shen Chern, 1978 In recognition of professor Shiing Shen Chern's long and distinguished service to mathematics and to the University of California the geometers at Berkeley held an International Symposium in Global Analysis and Global Geometry in his honor in June 1979 The output of this Symposium was published in a series of three separate volumes comprising approximately a third of Professor Chern's total publications up to 1979 Later a fourth volume was published focusing on papers written during the Eighties This second volume comprises selected papers written between 1932 and 1965

Selected Papers III Shiing-shen Chern, 1989-11-13 In recognition of professor Shiing Shen Chern's long and distinguished service to mathematics and to the University of California the geometers at Berkeley held an International Symposium in Global Analysis and Global Geometry in his honor in June 1979 The output of this Symposium was published in a series of three separate volumes comprising approximately a third of Professor Chern's total publications up to 1979 Later a fourth volume was published focusing on papers written during the Eighties This third volume comprises selected papers written between 1965 and 1979

Selected Papers I Shiing-shen Chern, 1978-12-09 In recognition of professor Shiing Shen Chern's long and distinguished service to mathematics and to the University of California the geometers at Berkeley held an International Symposium in Global Analysis and Global Geometry in his honor in June 1979 The output of this Symposium was published in a series of three separate volumes comprising approximately a third of Professor Chern's total publications up to 1979 Later a fourth volume was published focusing on papers written during the Eighties This first volume comprises selected papers written between 1932 and 1975 In making the selections Professor Chern gave preference to shorter and lesser known papers

Selected Papers Shiing-shen Chern, 1989 *Lectures on Differential Geometry* Shiing-Shen Chern, Weihuan Chen, Kai Shue Lam, 1999 This book is a translation of an authoritative introductory text based on a lecture series delivered by the renowned differential geometer Professor S S Chern in Beijing University in 1980 The original Chinese text authored by Professor Chern and Professor Wei Huan Chen was a unique contribution to the mathematics literature combining simplicity and economy of approach with depth of contents The present translation is aimed at a wide audience including but not limited to advanced undergraduate and graduate students in mathematics as well as physicists interested in the diverse applications of differential geometry to physics In addition to a thorough treatment of the fundamentals of manifold theory exterior algebra the exterior calculus connections on fiber bundles Riemannian geometry Lie groups and moving frames and complex manifolds with a succinct introduction to the theory of Chern classes and an appendix on the relationship between differential geometry and theoretical physics this book includes a new chapter on Finsler geometry and a new appendix on the history and recent developments of differential geometry the latter prepared specially for this edition by Professor Chern to bring the text into perspectives

Lectures On Differential Geometry Weihuan Chen, Shiing-shen Chern, Kai S Lam, 1999-11-30 This book is a translation of an authoritative introductory text based

on a lecture series delivered by the renowned differential geometer Professor S S Chern in Beijing University in 1980 The original Chinese text authored by Professor Chern and Professor Wei Huan Chen was a unique contribution to the mathematics literature combining simplicity and economy of approach with depth of contents The present translation is aimed at a wide audience including but not limited to advanced undergraduate and graduate students in mathematics as well as physicists interested in the diverse applications of differential geometry to physics In addition to a thorough treatment of the fundamentals of manifold theory exterior algebra the exterior calculus connections on fiber bundles Riemannian geometry Lie groups and moving frames and complex manifolds with a succinct introduction to the theory of Chern classes and an appendix on the relationship between differential geometry and theoretical physics this book includes a new chapter on Finsler geometry and a new appendix on the history and recent developments of differential geometry the latter prepared specially for this edition by Professor Chern to bring the text into perspectives

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

Selected Papers IV Shiing-Shen Chern, 2013-11-08 In recognition of professor Shiing Shen Chern's long and distinguished service to mathematics and to the University of California the geometers at Berkeley held an International Symposium in Global Analysis and Global Geometry in his honor in June 1979 The output of this Symposium was published in a series of three separate volumes comprising approximately a third of Professor Chern's total publications up to 1979 Later this fourth volume was published focusing on papers written during the Eighties

Inspired By S S Chern: A Memorial Volume In Honor Of A Great Mathematician Phillip A Griffiths, 2006-11-27 Shiing Shen Chern 1911 2004 was one of the leading differential geometers of the twentieth century In 1946 he founded the Mathematical Institute of Academia Sinica in Shanghai which was later moved to Nanking In 1981 he founded the Mathematical Sciences Research Institute MSRI at Berkeley and acted as the director until 1984 In 1985 he founded the Nankai Institute of Mathematics in Tianjin He was awarded the National Medal of Science in 1975 the Wolf Prize in mathematics in 1984 and the Shaw Prize in mathematical sciences in 2004 Chern's works span all the classic fields of differential geometry the Chern Simons theory the Chern Weil theory linking curvature invariants to characteristic classes Chern classes and other areas such as projective differential geometry and webs that are mathematically rich but currently have a lower profile He also published work in integral geometry value distribution theory of holomorphic functions and minimal submanifolds Inspired by Chern and his work former colleagues students and friends themselves highly regarded mathematicians in their own right come together to honor and celebrate Chern's huge contributions The volume organized by Phillip Griffiths of the Institute for Advanced Study Princeton contains contributions by Michael Atiyah University of

Edinburgh C M Bai Nankai Robert Bryant Duke University Kung Ching Chang Peking University Jeff Cheeger New York University Simon K Donaldson Imperial College H l ne Esnault Universit t Duisburg Essen Mo Lin Ge Nankai Mark Green University of California at Los Angeles Phillip Griffiths Institute for Advanced Study F Reese Harvey Rice University Alain H naut Universit Bordeaux 1 Niky Kamran McGill University Bruce Kleiner Yale H Blaine Lawson Jr Suny at Stony Brook Yiming Long Nankai Xiaonan Ma UMR 7640 du CNRS Luc Pirio IRMAR France Graeme Segal Oxford Gang Tian MIT Jean Marie Trepreau Institut de Math matiques de Jussieu Jeff Viaclovsky MIT Wei Wang Nankai Wentsun Wu Chinese Academy of Sciences C N Yang Tsinghua Tan Zhang Murray State University Weiping Zhang Nankai and others

Selected Papers Of Chen Ning Yang II: With Commentaries Chen Ning Yang, 2013-05-10 Professor Chen Ning Yang an eminent contemporary physicist was Professor at the Institute for Advanced Study Princeton New Jersey from 1955 to 1966 and Albert Einstein Professor of Physics at the State University of New York at Stony Brook until his retirement in 1999 He has been Distinguished Professor at Large at the Chinese University of Hong Kong since 1986 and Professor at Tsinghua University Beijing since 1998 Since receiving his PhD from the University of Chicago in 1948 Prof Yang has made great impacts in both abstract theory and phenomenological analysis in modern physics In 1983 he published Selected Papers 1945-1980 With Commentary It has been considered by Freeman Dyson as one of his favorite books The present book is a sequel to that earlier volume It is a collection of his personally selected papers 1971-2012 supplemented by his insightful commentaries Its contents reflect Professor Yang s changing interests after he reached age sixty It also includes commentaries written by him in 2011 when he is 89 years old The papers and commentaries in this unique collection comprise a remarkable personal and professional chronicle shedding light on both the intellectual development of a great physicist and on the nature of scientific inquiry

Selected Papers II, with Commentaries Chen Ning Yang, 2013 This book is a collection of Professor Chen Ning Yang s personally selected papers 1971-2012 supplemented by his commentaries Its contents reflect the professor s changing interests after he reached age sixty

Revue Roumaine de Mathématiques Pures Et Appliquées, 1994

Selected Papers (1945-1980) Of Chen Ning Yang (With Commentary) Chen Ning Yang, 2005-08-22 A remarkable personal and professional chronicle by one of today s leading physicists this is a collection of Chen Ning Yang s personally selected papers supplemented by his insightful commentaries Including previously unpublished or hard to find works this volume contains Yang s important papers on statistical physics nuclear forces and particle physics Among them are his seminal work with T D Lee on the nonconservation of parity for which they won the Nobel Prize and his work with R L Mills which led to modern gauge theories with their exciting prospects for the broad unification of field theories The commentaries were written especially for this volume and provide a fascinating account of Yang s development as a physicist as well as a look at many important physicists of the 20th century They trace the development of Yang s interests and ideas from his graduate school days to the present showing how he worked with his colleagues and how their physics came into being Together the papers

and commentaries in this unique collection comprise a powerful personal statement shedding light on both the intellectual development of a great physicist and on the nature of scientific inquiry

The Collected Papers of Wei-Liang Chow Shiing-Shen Chern, 2002 This invaluable book contains the collected papers of Prof Wei Liang Chow an original and versatile mathematician of the 20th Century Prof Chow's name has become a household word in mathematics because of the Chow ring Chow coordinates and Chow's theorem on analytic sets in projective spaces The Chow ring has many advantages and is widely used in intersection theory of algebraic geometry Chow coordinates have been a very versatile tool in many aspects of algebraic geometry Chow's theorem OCo that a compact analytic variety in a projective space is algebraic OCo is justly famous it shows the close analogy between algebraic geometry and algebraic number theory About Professor Wei Liang Chow The long and distinguished career of Prof Wei Liang Chow 1911 OCo 95 as a mathematician began in China with professorships at the National Central University in Nanking 1936 OCo 37 and the National Tung Chi University in Shanghai 1946 OCo 47 and ultimately led him to the United States where he joined the mathematics faculty of Johns Hopkins University in Baltimore Maryland first as an associate professor from 1948 to 1950 then as a full professor from 1950 until his retirement in 1977 In addition to serving as chairman of the mathematics department at Johns Hopkins from 1955 to 1965 he was Editor in Chief of the American Journal of Mathematics from 1953 to 1977

Selected Papers, 1945-1980, with Commentary Chen Ning Yang, 2005 A remarkable personal and professional chronicle by one of today's leading physicists this is a collection of Chen Ning Yang's personally selected papers supplemented by his insightful commentaries Including previously unpublished or hard to find works this volume contains Yang's important papers on statistical physics nuclear forces and particle physics Among them are his seminal work with T D Lee on the nonconservation of parity for which they won the Nobel Prize and his work with R L Mills which led to modern gauge theories with their exciting prospects for the broad unification of field theories The commentaries were written especially for this volume and provide a fascinating account of Yang's development as a physicist as well as a look at many important physicists of the 20th century They trace the development of Yang's interests and ideas from his graduate school days to the present showing how he worked with his colleagues and how their physics came into being Together the papers and commentaries in this unique collection comprise a powerful personal statement shedding light on both the intellectual development of a great physicist and on the nature of scientific inquiry

Topics In Contemporary Mathematical Physics (Second Edition) Kai S Lam, 2015-09-17 This new second edition contains a general treatment of quantum field theory QFT in a simple scalar field setting in addition to the modern material on the applications of differential geometry and topology group theory and the theory of linear operators to physics found in the first edition All these are introduced without assuming more background on the part of the reader than a good foundation in undergraduate junior level mathematical physics The new material entirely focuses on an introduction to quantum field theory emphasizing the Feynman path functional integral approach to QFT and the renormalization group With

respect to the latter the focus is on an introduction of its application to critical phenomena in statistical physics following the outgrowth of the Callan Symanzik equation originally developed in the context of high energy physics and the seminal contributions of Kenneth Wilson One of the overriding aims of the new material is also to draw students attention to the deep connections between high energy physics and statistical mechanics The unavoidable technical aspects are explained with a minimum of prerequisite material and jargon and conceptual understanding is always given prominence before mastery of technical details but the importance of the latter is never underestimated Derivational details and motivational discussions are provided in abundance in order to ensure continuity of reading and to avoid trying the readers patience **Finsler**

Geometry David Dai-Wai Bao, Shiing-Shen Chern, Zhongmin Shen, 1996 This volume features proceedings from the 1995 Joint Summer Research Conference on Finsler Geometry chaired by S S Chern and co chaired by D Bao and Z Shen The editors of this volume have provided comprehensive and informative capsules of presentations and technical reports This was facilitated by classifying the papers into the following 6 separate sections 3 of which are applied and 3 are pure Finsler Geometry over the reals Complex Finsler geometry Generalized Finsler metrics Applications to biology engineering and physics Applications to control theory Applications to relativistic field theory Each section contains a preface that provides a coherent overview of the topic and includes an outline of the current directions of research and new perspectives A short list of open problems concludes each contributed paper A number of photos are featured in the volumes for example that of Finsler In addition conference participants are also highlighted **Topics in Contemporary Mathematical Physics** Kai Shue Lam, 2003 This textbook pitched at the advanced undergraduate to beginning graduate level focuses on mathematical topics of relevance in contemporary physics that are not usually covered in texts at the same level Its main purpose is to help students appreciate and take advantage of the modern trend of very productive symbiosis between physics and mathematics Three major areas are covered 1 linear operators 2 group representations and Lie algebra representations and 3 topology and differential geometry The features of this work include an exposition style which is a fusion of those common in the standard physics and mathematics literatures a level of exposition that varies from quite elementary to moderately advanced so that the text should be of interest to a wide audience a strong degree of thematic unity despite the diversity of the topics covered and cross references so that from any part of the book the reader can trace easily where specific concepts or techniques are introduced **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 **Circles, Spheres and Spherical Geometry**

Hiroshi Maehara, Horst Martini, 2024-08-09 This textbook focuses on the geometry of circles, spheres, and spherical geometry. Various classic themes are used as introductory and motivating topics. The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection. Here various classical topics and theorems such as Steiner's cycles, inversion, Soddy's hexlet, stereographic projection, and Poncelet's porism are discussed. The book then delves into Bend's formulas and the relation of radii of circles, focusing on Steiner's circles mutually tangent to four circles in the plane and other related notions. Next, some fundamental concepts of graph theory are explained. The book then proceeds to explore orthogonal cycle representation of quadrangulations, giving detailed discussions of the Brightwell-Scheinerman theorem, an extension of the Koebe-Andreiev-Thurston theorem, Newton's 13 balls problem, Casey's theorem, an extension of Ptolemy's theorem, and its generalizations. The remainder of the book is devoted to spherical geometry, including a chapter focusing on geometric probability on the sphere. The book also contains new results of the authors and insightful notes on the existing literature, bringing the reader closer to the research front. Each chapter concludes with related exercises of varying levels of difficulty. Solutions to selected exercises are provided. This book is suitable to be used as a textbook for a geometry course or alternatively as a basis for a seminar for both advanced undergraduate and graduate students alike.

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