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Selected Papers of J. L. Koszul

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Selected Papers Of J L Koszul

**Shi-giang Liu, Jian-ke Lu, Shou-guo
Zhong**

Selected Papers Of J L Koszul:

Sammlung Jean Louis Koszul, 1994 This volume brings together the major contributions of J L Koszul and some expository articles They are organized in chronological order The main subjects included are cohomology of Lie algebras relative cohomology reductive subalgebras and transgression theorem the formalism of spectral sequences Koszul complexes proper and differentiable actions of Lie groups slices hermitian forms on complex homogeneous domains bounded domains locally flat manifolds convex homogeneous domains simplicial spaces themes related to Gelfand Fuks theory and supergeometry

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

Introduction to Symplectic Geometry Jean-Louis Koszul, Yi Ming Zou, 2019-04-15 This introductory book offers a unique and unified overview of symplectic geometry highlighting the differential properties of symplectic manifolds It consists of six chapters Some Algebra Basics Symplectic Manifolds Cotangent Bundles Symplectic G spaces Poisson Manifolds and A Graded Case concluding with a discussion of the differential properties of graded symplectic manifolds of dimensions $0 \leq n$ It is a useful reference resource for students and researchers interested in geometry group theory analysis and differential equations This book is also inspiring in the emerging field of Geometric Science of Information in particular the chapter on Symplectic G spaces where Jean Louis Koszul develops Jean Marie Souriau's tools related to the non equivariant case of co adjoint action on Souriau's moment map through Souriau's Cocycle opening the door to Lie Group Machine Learning with Souriau Fisher metric

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

Introduction To The Theory Of Complex Functions Shi-giang Liu, Jian-ke Lu, Shou-guo Zhong, 2002-11-26 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

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 *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 *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 *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 **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 O'Nan-Moufang Condition O'Nan-Moufang a topic of great interest also due to the classification of all O'Nan-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 O'Nan-Moufang Finite Generalized Quadrangles O'Nan-Moufang 1984 by S. E. Payne and J. A. Thas O'Nan-Moufang Generalized Polygons O'Nan-Moufang 1998 by H. Van Maldeghem and O'Nan-Moufang Symmetry in Finite Generalized Quadrangles O'Nan-Moufang 2004 by K. Thas Sample Chapter's Chapter 1 Generalized Quadrangles 127 KB Contents Generalized Quadrangles Regularity Antiregularity and 3 Regularity Elation and Translation Generalized Quadrangles Generalized Quadrangles and Flocks Good

Eggs Generalized Quadrangles Nets and the Axiom of Veblen Ovoids and Subquadrangles Translation Generalized Ovals Moufang Sets and Translation Moufang Sets Configurations of Translation Points Moufang Quadrangles with a Translation Point Translation Ovoids in Translation Quadrangles Translation Generalized Quadrangles in Projective Space Open Problems Readership Researchers in incidence geometry combinatorics and finite geometries Also suitable as a textbook for a graduate course

Backgrounds Of Arithmetic And Geometry: An Introduction Dan Branzei,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

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

Geometric Structures of Information Frank Nielsen,2018-11-19 This book focuses on information geometry manifolds of structured data information and their advanced applications featuring new and fruitful interactions between several branches of science information science mathematics and physics It addresses interrelations between different mathematical domains like shape spaces probability optimization algorithms on manifolds relational and discrete metric spaces computational and Hessian information geometry algebraic infinite dimensional Banach information manifolds divergence geometry tensor valued morphology optimal transport theory manifold topology learning and applications like geometries of audio processing inverse problems and signal processing The book collects the most important contributions to the conference GSI 2017 Geometric Science of Information

Topics In Integral Geometry De-lin Ren,1994-07-05 Essentials of integral geometry in a homogenous space are presented and the focus is on the basic results and applications This book provides the readers with new findings some being published for the

first time and serves as an excellent graduate text **Progress in Information Geometry** Frank Nielsen, 2021-03-14 This book focuses on information geometric manifolds of structured data and models and related applied mathematics It features new and fruitful interactions between several branches of science Advanced Signal Image Video Processing Complex Data Modeling and Analysis Statistics on Manifolds Topology Machine Deep Learning and Artificial Intelligence The selection of applications makes the book a substantial information source not only for academic scientist but it is also highly relevant for industry The book project was initiated following discussions at the international conference GSI 2019 Geometric Science of Information that was held at ENAC Toulouse France **Almost Complex And Complex Structures** Chuan-chih

Hsiung, 1995-08-31 This book gives a self contained fundamental study of the subject Besides the following special features it contains the author's detailed solution to the long standing unsolved problem in the theory of complex manifolds Does there exist a complex structure on the six sphere The special features of the book are a classification of almost complex and similarly almost Hermitian structures together with inclusion relations discussions about various known almost Hermitian structures a necessary and sufficient condition for a general almost Hermitian manifold to have constant holomorphic sectional or bisectonal curvature and similar conditions for various special almost Hermitian manifolds some complex Laplacians together with some of their relationships with the real Laplacian the spectral geometry of Riemannian manifolds and some general almost Hermitian manifolds including Kählerian manifolds as a special case conditions for an almost complex structure to be a complex structure some vanishing theorems for Riemannian and almost Hermitian manifolds

Selected Works of Ilya Piatetski-Shapiro Илья́евич Пиа́тетский-Shapiro, 2000 Piatetski Shapiro himself with the consultation of the editors selected these 162 papers some of which appear in English for the first time Together they represent almost 50 years of his service to mathematics and though arranged by subject are nearly in chronological order Each of the sections conclude with commentary on the entire work of Piatetski Shapiro's in that area including related developments Following his autobiographical Etude on life and automorphic forms in the Soviet Union sections cover early papers in harmonic analysis and number theory automorphic functions and discrete groups bounded homogeneous domains applied mathematics algebraic geometry automorphic L functions and theta lifts and applications to generalized Ramanujan conjectures Books and long papers have been excluded No index Annotation copyrighted by Book News Inc Portland OR

Selected Works of Ilya Piatetski-Shapiro James Cogdell, Simon Gindikin, Peter Sarnak, 2022-11-03 This selection of papers of I Piatetski Shapiro represents almost 50 years of his mathematical activity Included are many of his major papers in harmonic analysis number theory discrete groups bounded homogeneous domains algebraic geometry automorphic forms and automorphic L functions The papers in the volume are intended as a representative and accurate reflection of both the breadth and depth of Piatetski Shapiro's work in mathematics Some of his early works such as those on the prime number theorem and on sets of uniqueness for trigonometric series appear for the first time in English Also included are several

commentaries by his close colleagues This volume offers an elegant representation of the contributions made by this renowned mathematician

Geometric and Topological Methods for Quantum Field Theory Sylvie Paycha, Bernardo Uribe, 2007 This volume based on lectures and short communications at a summer school in Villa de Leyva Colombia July 2005 offers an introduction to some recent developments in several active topics at the interface between geometry topology and quantum field theory It is aimed at graduate students in physics or mathematics who might want insight in the following topics covered in five survey lectures Anomalies and noncommutative geometry Deformation quantisation and Poisson algebras Topological quantum field theory and orbifolds These lectures are followed by nine articles on various topics at the borderline of mathematics and physics ranging from quasicrystals to invariant instantons through black holes and involving a number of mathematical tools borrowed from geometry algebra and analysis

Equivariant Poincaré Duality on G-Manifolds Alberto Arabia, 2021-06-12 This book carefully presents a unified treatment of equivariant Poincaré duality in a wide variety of contexts illuminating an area of mathematics that is often glossed over elsewhere The approach used here allows the parallel treatment of both equivariant and nonequivariant cases It also makes it possible to replace the usual field of coefficients for cohomology the field of real numbers with any field of arbitrary characteristic and hence change equivariant de Rham cohomology to the usual singular equivariant cohomology The book will be of interest to graduate students and researchers wanting to learn about the equivariant extension of tools familiar from non equivariant differential geometry

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