3) Find the area of a regular pentagon whose apothem is 17.2 cm.

Sol.

$$A = nr^2 \tan\left(\frac{180}{n}\right)$$

$$= (5)(17.2)^2 \tan\left(\frac{180}{5}\right)$$

$$A = 1075 \ cm^2$$

Apothem – a line from the center of a regular polygon perpendicular to any of its sides (midpoint)

$$a = \frac{b}{2\tan\frac{180}{n}}$$

where : a : apothem
b : side length

$$A = \frac{1}{2} aP$$

where : a = apothem
P = perimeter of the polygon

- Apothem is the radius of the inscribed circle.

4) The area of circle is 89.42 square inches. What is the length of a side of a regular hexagon inscribed in this circle?

Sol.

$$A = \pi r^2 \qquad\qquad n = 6$$

$$89.42 \ in^2 = \pi r^2$$

$$r = 5.335 \ in.$$

Polygon inscribed in a circle

$$A = \frac{1}{2} nr^2 \sin\frac{360}{n}$$

$$= \frac{1}{2}(6)(5.335)^2 \sin\left(\frac{360}{6}\right)$$

$$A_p = 73.95 \ in^2$$

Regular Polygon

$$A_p = \frac{1}{4} nb^2 \cot\frac{180}{n}$$

$$73.95 = \frac{1}{4}(6)b^2 \frac{1}{\tan\frac{180}{6}}$$

$$b = 5.335 \ in.$$

5) A regular pentagon has sides of 20 cm. An inner pentagon with sides of 10 cm is inside and concentric to the larger pentagon. Determine the area inside and concentric to the larger pentagon but outside of the smaller pentagon.

Sol.

$$A = A_L - A_S \qquad\qquad n = 5$$

$$A = \frac{1}{4} nb^2 \cot\left(\frac{180}{n}\right)$$

$$A_L = \frac{1}{4}(5)(20)^2 \frac{1}{\tan\left(\frac{180}{5}\right)} = 688.19$$

$$A_S = \frac{1}{4}(5)(10)^2 \frac{1}{\tan\frac{180}{5}} = 172.05$$

$$A = 688.19 - 172.05$$

$$= 516.14 \ cm^2$$

Quadrilaterals

- **Parallelograms**
  – quadrilateral whose opposite sides are parallel

- **Rectangle**
  – parallelogram whose adjacent sides are perpendicular to each other

$$A = LW \qquad P = 2(L+W)$$

- **Square**
  – a rectangle whose sides are congruent or equal

$$A = s^2 \qquad P = 4s$$

6) The areas of two squares differ by 5 sq. feet and their perimeters differ by 4 ft. Determine the sum of their areas.

Sol.

$$A_1 - A_2 = 5 \ ft^2 \qquad\qquad A_1 + A_2 = ?$$
$$P_1 - P_2 = 4 \ ft.$$

$$s_1^2 - s_2^2 = 5 \quad eqn. 1$$
$$4s_1 - 4s_2 = 4$$
$$s_1 - s_2 = 1$$
$$s_2 = s_1 - 1 \quad eqn. 2$$

$$s_1^2 - (s_1 - 1)^2 = 5$$
$$s_1 = 3$$
$$s_2 = 3 - 1 = 2$$

Prospects In Complex Geometry Lecture Notes In Mathematics Volume 1468

Daniel Neuenschwander

Prospects In Complex Geometry Lecture Notes In Mathematics Volume 1468:

Compactifications of Symmetric and Locally Symmetric Spaces Armand Borel,Lizhen Ji,2006-07-25 Noncompact symmetric and locally symmetric spaces naturally appear in many mathematical theories including analysis representation theory nonabelian harmonic analysis number theory automorphic forms algebraic geometry modulae and algebraic topology cohomology of discrete groups In most applications it is necessary to form an appropriate compactification of the space The literature dealing with such compactifications is vast The main purpose of this book is to introduce uniform constructions of most of the known compactifications with emphasis on their geometric and topological structures The book is divided into three parts Part I studies compactifications of Riemannian symmetric spaces and their arithmetic quotients Part II is a study of compact smooth manifolds Part III studies the compactification of locally symmetric spaces Familiarity with the theory of semisimple Lie groups is assumed as is familiarity with algebraic groups defined over the rational numbers in later parts of the book although most of the pertinent material is recalled as presented Otherwise the book is a self contained reference aimed at graduate students and research mathematicians interested in the applications of Lie theory and representation theory to diverse fields of mathematics **Introduction to Hodge Theory** José Bertin,2002 Hodge theory originated as an application of harmonic theory to the study of the geometry of compact complex manifolds The ideas have proved to be quite powerful leading to fundamentally important results throughout algebraic geometry This book consists of expositions of various aspects of modern Hodge theory Its purpose is to provide the nonexpert reader with a precise idea of the current status of the subject The three chapters develop distinct but closely related subjects L 2 Hodge theory and vanishing theorems Frobenius and Hodge degeneration variations of Hodge structures and mirror symmetry The techniques employed cover a wide range of methods borrowed from the heart of mathematics elliptic PDE theory complex differential geometry algebraic geometry in characteristic p cohomological and sheaf theoretic methods deformation theory of complex varieties Calabi Yau manifolds singularity theory etc A special effort has been made to approach the various themes from their most natural starting points Each of the three chapters is supplemented with a detailed introduction and numerous references The reader will find precise statements of quite a number of open problems that have been the subject of active research in recent years The reader should have some familiarity with differential and algebraic geometry with other prerequisites varying by chapter The book is suitable as an accompaniment to a second course in algebraic geometry **Similarity Problems and Completely Bounded Maps** Gilles Pisier,2013-11-11 These notes revolve around three similarity problems appearing in three dif ferent contexts but all dealing with the space B H of all bounded operators on a complex Hilbert space H The first one deals with group representations the second one with C algebras and the third one with the disc algebra We describe them in detail in the introduction which follows This volume is devoted to the background necessary to understand these three open problems to the solutions that are known in some special cases and to numerous related concepts results

counterexamples or extensions which their investigation has generated For instance we are naturally lead to study various Banach spaces formed by the matrix coefficients of group representations Furthermore we discuss the closely connected Schur multipliers and Grothendieck s striking characterization of those which act boundedly on B H While the three problems seem different it is possible to place them in a common framework using the key concept of complete boundedness which we present in detail In some sense completely bounded maps can also be viewed as spaces of coefficients of C algebraic representations if we allow B H valued coefficients this is the content of the fundamental factorization property of these maps which plays a central role in this volume Using this notion the three problems can all be formulated as asking whether boundedness implies complete boundedness for linear maps satisfying cer tain additional algebraic identities

American journal of mathematics ,2001 **Vietnam Journal of Mathematics** ,1997 **Non-Archimedean L-Functions** Alexei A. Panchishkin,2013-11-11 1 p n 1 The set of arguments s for which s is defined can be extended to all s E C s f 1 and we may regard C as the group of all continuous quasicharacters C Hom R c *Izvestiya* ,2009 *Annales Scientifiques de L'École Normale Supérieure* École normale supérieure (France),1994 **Geometric Aspects of Functional Analysis** Joram Lindenstrauss,Vitali D. Milman,2006-11-14 The scope of the Israel seminar in geometric aspects of functional analysis during the academic year 89 90 was particularly wide covering topics as diverse as Dynamical systems Quantum chaos Convex sets in Rn Harmonic analysis and Banach space theory The large majority of the papers are original research papers **Functional Analysis** Edward E., Jr. Odell,Haskell P. Rosenthal,2006-11-14 The papers in this volume yield a variety of powerful tools for penetrating the structure of Banach spaces including the following topics the structure of Baire class one functions with Banach space applications operator extension problems the structure of Banach lattices tensor products of operators and Banach spaces Banach spaces of certain classes of Fourier series uniformly stable Banach spaces the hyperplane conjecture for convex bodies and applications of probability theory to local Banach space structure With contributions by R Haydon E Odell H Rosenthal On certain classes of Baire 1 functions with applications to Banach space theory K Ball Normed spaces with a weak Gordon Lewis property S J Szarek On the geometry of the Banach Mazur compactum P Wojtaszczyk Some remarks about the space of measures with uniformly bounded partial sums and Banach Mazur distances between some spaces of polynomials N Ghoussoub W B Johnson Operators which factor through Banach lattices not containing co W B Johnson G Schechtman Remarks on Talagrand s deviation inequality for Rademacher functions M Zippin A Global Approach to Certain Operator Extension Problems H Knaust E Odell Weakly null sequences with upper lp estimates H Rosenthal S J Szarek On tensor products of operators from Lp to Lq T Schlumprecht Limited Sets in Injective Tensor Products F R biger Lower and upper 2 estimates for order bounded sequences and Dunford Pettis operators between certain classes of Banach lattices D H Leung Embedding l1 into Tensor Products of Banach Spaces P Hitczenko A remark on the paper Martingale inequalities in rearrangement invariant function spaces by W B Johnson G Schechtman F Chaatit

Twisted types and uniform stability   **International Press Conference on Motives, Polylogarithms and Hodge Theory: Hodge theory** Fedor Bogomolov,Ludmil Katzarkov,2002 The present volume contains papers of the participants in the International Press Conference on Motives polylogarithms and non abelian Hodge theory which took place at UC Irvine in June 1998 The conference commemorated The twentieth anniversary of the remarkable Irvine lectures of Spencer Bloch on Higher regulators algebraic K theory and zeta functions of elliptic curves The conference presented some of the best recent research in algebraic K theory Hodge theory motivic cohomology and polylogarithms The research program of the conference was organized around three main lecture series VladimirVoevodsky taught a minicourse overviewing the recent developments in motivic cohomology and motivic homotopy theory Don Zagier lectured on new results describing the periods of holomorphic and non holomorphic modular forms and Carlos Simpson lectured on the theory of geometric n stacks and its applications to the variational aspects of non abelian Hodge theory   **Probabilities on the Heisenberg Group** Daniel Neuenschwander,1996-08-19 This volume constitutes the proceedings of the Third International Workshop of the European Association for Machine Translation held in Heidelberg Germany in April 1993 The EAMT Workshops traditionally aim at bringing together researchers developers users and others interested in the field of machine or computer assisted translation research development and use The volume presents thoroughly revised versions of the 15 best workshop contributions together with an introductory survey by the volume editor The presentations are centered primarily on questions of acquiring sharing and managing lexical data but also address aspects of lexical description   **Transactions of the American Mathematical Society** ,1996   *Quasiconformal Space Mappings* Matti Vuorinen,1992-05-06 This volume is a collection of surveys on function theory in euclidean n dimensional spaces centered around the theme of quasiconformal space mappings These surveys cover or are related to several topics including inequalities for conformal invariants and extremal length distortion theorems L p theory of quasiconformal maps nonlinear potential theory variational calculus value distribution theory of quasiregular maps topological properties of discrete open mappings the action of quasiconformal maps in special classes of domains and global injectivity theorems The present volume is the first collection of surveys on Quasiconformal Space Mappings since the origin of the theory in 1960 and this collection provides in compact form access to a wide spectrum of recent results due to well known specialists CONTENTS G D Anderson M K Vamanamurthy M Vuorinen Conformal invariants quasiconformal maps and special functions F W Gehring Topics in quasiconformal mappings T Iwaniec L p theory of quasiregular mappings O Martio Partial differential equations and quasiregular mappings Yu G Reshetnyak On functional classes invariant relative to homothetics S Rickman Picard s theorem and defect relation for quasiconformal mappings U Srebro Topological properties of quasiregular mappings J V is l Domains and maps V A Zorich The global homeomorphism theorem for space quasiconformal mappings its development and related open problems   **Translation Planes** Norbert Knarr,1995-09-18 The book discusses various construction principles for translation planes and spreads from

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