1. Record Nr. UNINA9910466625403321

Autore	Allardyce Stuart
Titolo	Working with children and young people who have displayed harmful sexual behaviour / / Stuart Allardyce, Peter Yates
Pubbl/distr/stampa	Edinburgh ; ; London : , : Dunedin, , [2018] ©2018
ISBN	1-78046-584-X
Descrizione fisica	1 online resource (219 pages)
Collana	Protecting Children and Young People Series
Disciplina	361.0023
Soggetti	Social work with juvenile delinquents Child sex offenders Teenage sex offenders Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991000702819707536

Autore	Vishik, M. I.
Titolo	Asymptotic behaviour of solutions of evolutionary equations / M. I. Vishik
Pubbl/distr/stampa	Cambridge ; New York : Cambridge University Press, 1992
ISBN	052142237X
Edizione	[1st ed]
Descrizione fisica	155 p. : ill. ; 23 cm.
Collana	Lezioni lincee
Classificazione	AMS 34G20 AMS 35B40 AMS 35Q30 AMS 47H20 AMS 47N20 AMS 58F35
Soggetti	Evolution equations-asymptotic theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. [151]-155)

3.

Record Nr.	UNINA9910438152203321
Titolo	Asymptotic Geometric Analysis : Proceedings of the Fall 2010 Fields Institute Thematic Program / / edited by Monika Ludwig, Vitali D. Milman, Vladimir Pestov, Nicole Tomczak-Jaegermann
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	9781461464068 1461464064
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (x, 395 pages) : illustrations (some color)
Collana	Fields Institute Communications, , 2194-1564 ; ; 68
Altri autori (Persone)	LudwigMonika
Disciplina	515.6
Soggetti	Functional analysis Probabilities Functions of real variables Operator theory Convex geometry Discrete geometry Topological groups Lie groups Functional Analysis Probability Theory Real Functions Operator Theory Convex and Discrete Geometry Topological Groups and Lie Groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- The Variance Conjecture on Some Polytopes (D. Alonso Gutirrez, J. Bastero) -- More Universal Minimal Flows of Groups of Automorphisms of Uncountable Structures (D. Bartosova) -- On the Lyapounov Exponents of Schrodinger Operators Associated with the Standard Map (J. Bourgain) -- Overgroups of the Automorphism Group of the Rado Graph (P. Cameron, C. Laflamme, M. Pouzet, S. Tarzi, R. Woodrow) -- On a Stability Property of the Generalized Spherical Radon

Transform (D. Faifman) -- Banach Representations and Affine Compactification of Dynamical Systems (E. Glasner, M. Megrelishvili) -- Flag Measures for Convex Bodies (D. Hug, I. Turk, W. Weil) -- Operator Functional Equations in Analysis (H. Konig, V. Milmann) -- A Remark on the External Non-Central Sections of the Unit Cube (J. Moody, C. Stone, D. Zach, A. Zvavitch) -- Universal Flows of Closed Subgroups of S and Relative Extreme Amenability (L. Nguyen Van The) -- Oscillation of Urysohn Type Spaces (N.W. Sauer) -- Euclidean Sections of Convex Bodies (G. Schechtman) -- Duality on Convex Sets in Generalized Regions (A. Segal, B.A. Slomka) -- On Polygons and Injective Mappings of the Plane (B.A. Slomka) -- Abstract Approach to Ramsey Theory and Ramsey Theorems for Finite Trees (S. Solecki) -- Some Affine Invariants Revisited (A. Stancu) -- On the Geometry of Log-Concave Probability Measures with Bounded Log-Sobolev Constant (P. Stavrakakis, P. Valettas) -- f-Divergence for Convex Bodies (E.M. Werner).

Sommario/riassunto

Asymptotic Geometric Analysis is concerned with the geometric and linear properties of finite dimensional objects, normed spaces, and convex bodies, especially with the asymptotics of their various quantitative parameters as the dimension tends to infinity. The deep geometric, probabilistic, and combinatorial methods developed here are used outside the field in many areas of mathematics and mathematical sciences. The Fields Institute Thematic Program in the Fall of 2010 continued an established tradition of previous large-scale programs devoted to the same general research direction. The main directions of the program included: * Asymptotic theory of convexity and normed spaces * Concentration of measure and isoperimetric inequalities, optimal transportation approach * Applications of the concept of concentration * Connections with transformation groups and Ramsey theory * Geometrization of probability * Random matrices * Connection with asymptotic combinatorics and complexity theory These directions are represented in this volume and reflect the present state of this important area of research. It will be of benefit to researchers working in a wide range of mathematical sciences—in particular functional analysis, combinatorics, convex geometry, dynamical systems, operator algebras, and computer science.