

1. Record Nr.	UNISALENT0991001916019707536
Autore	Matteucci, Nicola
Titolo	Alla ricerca dell'ordine politico : da Machiavelli a Tocqueville / Nicola Matteucci
Pubbl/distr/stampa	Bologna : Il mulino, 1984
Descrizione fisica	261 p. ; 20 cm.
Collana	Universale paperbacks Il Mulino ; 164
Disciplina	320.5
Soggetti	Politica - Teorie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910557624203321
Autore	Zentgraf Karen
Titolo	Cognitive-Motor Interference in Multi-Tasking Research
Pubbl/distr/stampa	Frontiers Media SA, 2019
Descrizione fisica	1 online resource (161 p.)
Soggetti	Psychology Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered

on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: [frontiersin.org/about/contact](http://frontiersin.org/about/contact)

3. Record Nr.	UNINA9910299761603321
Titolo	Current Trends in Analysis and Its Applications : Proceedings of the 9th ISAAC Congress, Kraków 2013 / / edited by Vladimir V. Mityushev, Michael V. Ruzhansky
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2015
ISBN	3-319-12577-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (842 p.)
Collana	Research Perspectives, , 2509-7415
Disciplina	510 515.353 515.9 519
Soggetti	Differential equations Functions of complex variables Mathematics Differential Equations Functions of a Complex Variable Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1) complex variables and potential theory -- 2) differential equations: complex and functional analytic methods, applications -- 3) methods for applied sciences -- 4) clifford and quaternion analysis -- 5) spaces of differentiable functions of several real variables and applications --

6) generalized functions -- 7) qualitative properties of evolution models -- 8) nonlinear infinite dimensional evolutions and control theory with applications -- 9) nonlinear pde and fixed point theory, topological and geometrical methods of analysis -- 10) didactical approaches to mathematical thinking -- 11) integral transforms and reproducing kernels -- 12) pseudo-differential operators -- 13) toeplitz operators and their applications -- 4) approximation theory and fourier analysis -- 15) differential and difference equations with applications -- 16) analytic methods in complex geometry -- 17) applications of queueing theory in modelling and performance evaluation of computer networks. .

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#### Sommario/riassunto

This book is a collection of papers from the 9th International ISAAC Congress held in 2013 in Kraków, Poland. The papers are devoted to recent results in mathematics, focused on analysis and a wide range of its applications. These include up-to-date findings of the following topics: - Differential Equations: Complex and Functional Analytic Methods - Nonlinear PDE - Qualitative Properties of Evolution Models - Differential and Difference Equations - Toeplitz Operators - Wavelet Theory - Topological and Geometrical Methods of Analysis - Queueing Theory and Performance Evaluation of Computer Networks - Clifford and Quaternion Analysis - Fixed Point Theory - M-Frame Constructions - Spaces of Differentiable Functions of Several Real Variables Generalized Functions - Analytic Methods in Complex Geometry - Topological and Geometrical Methods of Analysis - Integral Transforms and Reproducing Kernels - Didactical Approaches to Mathematical Thinking Their wide applications in biomathematics, mechanics, queueing models, scattering, geomechanics etc. are presented in a concise, but comprehensible way, such that further ramifications and future directions can be immediately seen. .

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