

1. Record Nr.	UNINA9910454000403321
Titolo	Comparative studies in Germanic syntax [[electronic resource]] : from A (frikaans) to Z(urich German) / / edited by Jutta M. Hartmann, Laszlo Molnarfi
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, PA, : J. Benjamins Pub., c2006
ISBN	1-282-15528-8 9786612155284 90-272-9316-3
Descrizione fisica	vi, 331 p
Collana	Linguistik aktuell, , 0166-0829 ; ; v. 97
Altri autori (Persone)	HartmannJutta MolnarfiLaszlo <1971->
Disciplina	435
Soggetti	Germanic languages - Syntax Indo-European languages Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Selected papers presented at the 20th Comparative Germanic Syntax Workshop held in June, 2005, in Tilburg.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNISA996418269403316
Titolo	Advancements in Complex Analysis [[electronic resource]] : From Theory to Practice / / edited by Daniel Breaz, Michael Th. Rassias
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-40120-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VIII, 536 p. 9 illus., 2 illus. in color.)
Disciplina	515
Soggetti	Functions of complex variables System theory Quantum computers Difference equations Functional equations Several Complex Variables and Analytic Spaces Complex Systems Quantum Computing Functions of a Complex Variable Difference and Functional Equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A Theory on Non-Constant Frequency Decompositions and Applications (Chen) -- One-component inner functions II (Cima) -- Biholomorphic Cryptosystems (Daras) -- Third order fermionic and fourth order bosonic operators (Ding) -- Holomorphic approximation: the legacy of Weierstrass, Runge, Oka-Weil, and Mergelyan (Fornæss) -- A Potapov-type approach to a truncated matricial Stieltjes-type power moment problem (Fritzsche) -- Formulas and inequalities for some special functions of a complex variable (Grinshpan) -- On the means of the non-trivial zeros of the Riemann zeta function (Hassani) -- Minimal kernels and compact analytic objects in complex surfaces(Mongodi) -- On the automorphic group of an entire function (Peretz) -- Integral representations in Complex Analysis: From classical results to recent developments (Range) -- On the Riemann zeta function and Gaussian

multiplicative chaos (Saksman) -- Some new aspects in hypercomplex analysis (Sprößig) -- Some connections of complex dynamics (De Zotti).

Sommario/riassunto

The contributions to this volume are devoted to a discussion of state-of-the-art research and treatment of problems of a wide spectrum of areas in complex analysis ranging from pure to applied and interdisciplinary mathematical research. Topics covered include: holomorphic approximation, hypercomplex analysis, special functions of complex variables, automorphic groups, zeros of the Riemann zeta function, Gaussian multiplicative chaos, non-constant frequency decompositions, minimal kernels, one-component inner functions, power moment problems, complex dynamics, biholomorphic cryptosystems, fermionic and bosonic operators. The book will appeal to graduate students and research mathematicians as well as to physicists, engineers, and scientists, whose work is related to the topics covered.
