Endomorphisms

➢ The ring of endomorphisms. Let A be an abelian group. End(A) denote the set of all homomorphisms of A into itself. We call End(A) the set of endomorphism of A.

Thus End (A) = Hom (A, A).

Textile Systems For Endomorphisms And Automorphisms Of The Shift

Grzegorz Rozenberg,Arto Salomaa

Textile Systems For Endomorphisms And Automorphisms Of The Shift:

   Textile Systems for Endomorphisms and Automorphisms of the Shift Masakazu Nasu,1995 We introduce the notion of a textile system Using this we study the dynamical properties of endomorphisms and automorphisms of topological Markov shifts including one sided ones The dynamical properties of automorphisms of sofic systems are also studied   *Collected Papers of John Milnor* Araceli Bonifant,2014-11-05 This volume is the seventh in the series Collected Papers of John Milnor Together with the preceding Volume VI it contains all of Milnor s papers in dynamics through the year 2012 Most of the papers are in holomorphic dynamics however there are two in real dynamics and one on cellular automata Two of the papers are published here for the first time The papers in this volume provide important and fundamental material in real and complex dynamical systems Many have become classics and have inspired further research in the field Some of the questions addressed here continue to be important in current research In some cases there have been minor corrections or clarifications as well as references to more recent work which answers questions raised by the author The volume also includes an index to facilitate searching the book for specific topics   Groups and Graphs, Designs and Dynamics R. A. Bailey,Peter J. Cameron,Yaokun Wu,2024-05-30 This collection of four short courses looks at group representations graph spectra statistical optimality and symbolic dynamics highlighting their common roots in linear algebra It leads students from the very beginnings in linear algebra to high level applications representations of finite groups leading to probability models and harmonic analysis eigenvalues of growing graphs from quantum probability techniques statistical optimality of designs from Laplacian eigenvalues of graphs and symbolic dynamics applying matrix stability and K theory An invaluable resource for researchers and beginning Ph D students this book includes copious exercises notes and references   **Automata, Languages and Programming** Susanne Albers,Alberto Marchetti-Spaccamela,Yossi Matias,Sotiris Nikoletseas,Wolfgang Thomas,2009-07-06 The two volume set LNCS 5555 and LNCS 5556 constitutes the refereed proceedings of the 36th International Colloquium on Automata Languages and Programming ICALP 2009 held in Rhodes Greece in July 2009 The 126 revised full papers 62 papers for track A 24 for track B and 22 for track C presented were carefully reviewed and selected from a total of 370 submissions The papers are grouped in three major tracks on algorithms automata complexity and games on logic semantics theory of programming as well as on foundations of networked computation models algorithms and information management LNCS 5556 contains 46 contributions of tracks B and C selected from 147 submissions as well as 2 invited lectures This two volume set lauches the new subline of Lecture Notes in Computer Science entitled LNCS Advanced Research in Computing and Software Science ARCoSS   **Codes, Systems, and Graphical Models** Brian Marcus,Joachim Rosenthal,2012-12-06 Coding theory system theory and symbolic dynamics have much in common Among the central themes in each of these subjects are the construction of state space representations understanding of fundamental structural properties of sequence spaces construction of input output systems and understanding the special role played by algebraic

structure A major new theme in this area of research is that of codes and systems based on graphical models This volume contains survey and research articles from leading researchers at the interface of these subjects **Cellular Automata and Discrete Complex Systems** Jan M. Baetens,Martin Kutrib,2018-06-15 This volume constitutes the thoroughly refereed proceedings of the 24th IFIP WG 1 5 International Workshop on Cellular Automata and Discrete Complex Systems AUTOMATA 2018 held in Ghent Belgium in June 2018 The 10 regular papers presented in this book were carefully reviewed and selected from a total of 16 submissions The papers highlight the major advances in the field and the development of new tools support the development of theory and applications of CA and DCS and identify and study within an inter and multidisciplinary context the important fundamental aspects concepts notions and problems concerning CA and DCS

Handbook of Formal Languages Grzegorz Rozenberg,Arto Salomaa,2013-04-17 The need for a comprehensive survey type exposition on formal languages and related mainstream areas of computer science has been evident for some years In the early 1970s when the book Formal Languages by the second mentioned editor appeared it was still quite feasible to write a comprehensive book with that title and include also topics of current research interest This would not be possible anymore A standard sized book on formal languages would either have to stay on a fairly low level or else be specialized and restricted to some narrow sector of the field The setup becomes drastically different in a collection of contributions where the best authorities in the world join forces each of them concentrat ing on their own areas of specialization The present three volume Handbook constitutes such a unique collection In these three volumes we present the current state of the art in formallanguage theory We were most satisfied with the enthusiastic response given to our request for contributions by specialists representing various subfields The need for a Handbook of Formal Languages was in many answers expressed in different ways as an easily accessible his torical reference a general source of information an overall course aid and a compact collection of material for self study We are convinced that the final result will satisfy such various needs

Automata, Languages and Programming Kim G. Larsen,Sven Skyum,Glynn Winskel,1998-07-06 This book constitutes the refereed proceedings of the 25th International Colloquium on Automata Languages and Programming ICALP 98 held in Aalborg Denmark in July 1998 The 70 revised full papers presented together with eight invited contributions were carefully selected from a total of 182 submissions The book is divided in topical sections on complexitiy verification data structures concurrency computational geometry automata and temporal logic algorithms infinite state systems semantics approximation thorem proving formal languages pi calculus automata and BSP rewriting networking and routing zero knowledge quantum computing etc *Reversible Computation* Shigeru Yamashita,Shin-ichi Minato,2014-07-05 This book constitutes the refereed proceedings of the 6th International Conference on Reversible Computation RC 2014 held in Kyoto Japan in July 2014 The 14 contributions presented together with three invited talks were carefully reviewed and selected from 27 submissions The papers are organized in topical sections on automata for reversible computation notation and languages for

reversible computation synthesis and optimization for reversible circuits validation and representation of quantum logic

Cellular Automata M. Delorme,J. Mazoyer,2013-11-11 Cellular automata can be viewed both as computational models and modelling systems of real processes This volume emphasises the first aspect In articles written by leading researchers sophisticated massive parallel algorithms firing squad life Fischer s primes recognition are treated Their computational power and the specific complexity classes they determine are surveyed while some recent results in relation to chaos from a new dynamic systems point of view are also presented Audience This book will be of interest to specialists of theoretical computer science and the parallelism challenge *Stratifying Endomorphism Algebras* Edward Cline,Brian Parshall,Leonard L. Scott,1996 This paper presents a systematic study of the relationships between the representation theories of italic capital R and italic capital A especially those involving actual or potential quasi hereditary structures on the latter algebra Our original motivation comes from the theory of Schur algebras work of Soergel on the Bernstein Gelfand Gelfand category script capital O and resent results of Dlab Heath Marko realizing certain endomorphism algebras as quasi hereditary algebras We synthesize common features of all these examples and go beyond them in a number of new directions

Symmetric Automorphisms of Free Products Darryl McCullough,Andy Miller,1996 The authors construct a complex italic capital K italic capital G on which the automorphism group of italic capital G acts and use it to derive finiteness consequences for the group capital Greek Sigma italic Aut italic capital G They prove that each component of italic capital K italic capital G is contractible and describe the vertex stabilizers as elementary constructs involving the groups italic capital G subscript italic i and italic Aut italic capital G subscript italic i **Computer Science -- Theory and Applications** Farid M. Ablaev,Ernst W. Mayr,2010-06-14 Annotation This book constitutes the proceedings of the 5th International Computer Science Symposium in Russia CSR 2010 held in Kazan Russia in June 2010 The 30 papers presented were carefully reviewed and selected from 62 submissions The scope of topics of the symposium was quite broad and covered basically all areas of the foundations of theoretical computer science **Integrable Systems and Riemann Surfaces of Infinite Genus** Martin Ulrich Schmidt,1996 This memoir develops the spectral theory of the Lax operators of nonlinear Schr dinger like partial differential equations with periodic boundary conditions Their special curves i e the common spectrum with the periodic shifts are generically Riemann surfaces of infinite genus The points corresponding to infinite energy are added The resulting spaces are no longer Riemann surfaces in the usual sense but they are quite similar to compact Riemann surfaces

Dynamics of Complex Interacting Systems E. Goles,Servet Martínez,2013-04-17 This book contains the courses given at the Fourth School on Statistical Physics and Cooperative Systems held at Santiago Chile from 12th to 16th December 1994 This School brings together scientists working on subjects related to recent trends in complex systems Some of these subjects deal with dynamical systems ergodic theory cellular automata symbolic and arithmetic dynamics spatial systems large deviation theory and neural networks Scientists working in these subjects come from several aeras pure and applied

mathematics non linear physics biology computer science electrical engineering and artificial intelligence Each contribution is devoted to one or more of the previous subjects In most cases they are structured as surveys presenting at the same time an original point of view about the topic and showing mostly new results The expository text of Roberto Livi concerns the study of coupled map lattices CML as models of spatially extended dynamical systems CML is one of the most used tools for the investigation of spatially extended systems The paper emphasizes rigorous results about the dynamical behavior of one dimensional CML i e a uniform real local function defined in the interval 0 1 interacting with its nearest neighbors in a one dimensional lattice   *Extended Affine Lie Algebras and Their Root Systems* Bruce Normansell Allison,1997 This work is about extended affine Lie algebras EALA s and their root systems EALA s were introduced by H egh Krohn and Torresani under the name irreducible quasi simple Lie algebras The major objective is to develop enough theory to provide a firm foundation for further study of EALA s The first chapter of the paper is devoted to establishing some basic structure theory It includes a proof of the fact that as conjectured by Kac the invariant symmetric bilinear form on an EALA can be scaled so that its restriction to the real span of the root system is positive semi definite The second chapter studies extended affine root systems EARS which are an axiomatized version of the root systems arising from EALA s The concept of a semilattice is used to give a complete description of EARS In the final chapter a number of new examples of extended affine Lie algebras are given The concluding appendix contains an axiomatic characterization of the nonisotropic roots in an EARS in a more general context than the one used in the rest of the paper   Large Time Behavior of Solutions for General Quasilinear Hyperbolic-Parabolic Systems of Conservation Laws Tai-Ping Liu,Yanni Zeng,1997 We are interested in the time asymptotic behavior of solutions to viscous conservation laws Through the pointwise estimates for the Green s function of the linearized system and the analysis of coupling of nonlinear diffusion waves we obtain explicit expressions of the time asymptotic behavior of the solutions This yields optimal estimates in the integral norms For most physical models the viscosity matrix is not positive definite and the system is hyperbolic parabolic and not uniformly parabolic This implies that the Green s function may contain Dirac lowercase Greek Delta functions When the corresponding inviscid system is non strictly hyperbolic the time asymptotic state contains generalized Burgers solutions These are illustrated by applying our general theory to the compressible Navier Stokes equations and the equations of magnetohydrodynamics   *Geometric and Probabilistic Structures in Dynamics* Keith Burns,Dmitry Dolgopyat,Ya. B. Pesin,2008 This book presents a collection of articles that cover areas of mathematics related to dynamical systems The authors are well known experts who use geometric and probabilistic methods to study interesting problems in the theory of dynamical systems and its applications Some of the articles are surveys while others are original contributions The topics covered include Riemannian geometry models in mathematical physics and mathematical biology symbolic dynamics random and stochastic dynamics This book can be used by graduate students and researchers in dynamical systems and its applications BOOK JACKET   *Cellular Automata and Complex*

Systems E. Goles,Servet Martínez,2013-11-27 This book contains the courses given at the Fifth School on Complex Systems held at Santiago Chile from 9th to 13th December 1996 At this school met researchers working on areas related with recent trends in Complex Systems which include dynamical systems cellular automata symbolic dynamics spatial systems statistical physics and thermodynamics Scientists working in these subjects come from several areas pure and applied mathematics physics biology computer science and electrical engineering Each contribution is devoted to one of the above subjects In most cases they are structured as surveys presenting at the same time an original point of view about the topic and showing mostly new results The paper of Bruno Durand presents the state of the art on the relationships between the notions of surjectivity injectivity and reversibility in cellular automata when finite infinite or periodic configurations are considered also he discusses decidability problems related with the classification of cellular automata as well as global properties mentioned above The paper of Eric Goles and Martin Matamala gives a uniform presentation of simulations of Turing machines by cellular automata The main ingredient is the encoding function which must be fixed for all Turing machine In this context known results are revised and new results are presented   *Structural Analysis of Complex Networks* Matthias Dehmer,2010-10-14 Because of the increasing complexity and growth of real world networks their analysis by using classical graph theoretic methods is oftentimes a difficult procedure As a result there is a strong need to combine graph theoretic methods with mathematical techniques from other scientific disciplines such as machine learning and information theory in order to analyze complex networks more adequately Filling a gap in literature this self contained book presents theoretical and application oriented results to structurally explore complex networks The work focuses not only on classical graph theoretic methods but also demonstrates the usefulness of structural graph theory as a tool for solving interdisciplinary problems Special emphasis is given to methods related to applications in biology chemistry linguistics and data analysis graph colorings graph polynomials information measures for graphs metrical properties of graphs partitions and decompositions and quantitative graph measures Structural Analysis of Complex Networks is suitable for a broad interdisciplinary readership of researchers practitioners and graduate students in discrete mathematics statistics computer science machine learning artificial intelligence computational and systems biology cognitive science computational linguistics and mathematical chemistry The book may be used as a supplementary textbook in graduate level seminars on structural graph analysis complex networks or network based machine learning methods

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