

An Introduction to

FORMAL LANGUAGES and AUTOMATA

Fifth Edition



PETER LINZ



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An Introduction To Formal Languages And Automata 5th Edition

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A Mind for Language Harry van der Hulst, 2023-09-21 How does human language arise in the mind To what extent is it innate or something that is learned How do these factors interact The questions surrounding how we acquire language are some of the most fundamental about what it means to be human and have long been at the heart of linguistic theory This book provides a comprehensive introduction to this fascinating

debate unravelling the arguments for the roles of nature and nurture in the knowledge that allows humans to learn and use language An interdisciplinary approach is used throughout allowing the debate to be examined from philosophical and cognitive perspectives It is illustrated with real life examples and the theory is explained in a clear easy to read way making it accessible for students and other readers without a background in linguistics An accompanying website contains a glossary questions for reflection discussion themes and project suggestions to further deepen students understanding of the material

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Machine Computation Song Y Yan,1998-06-06 This book provides a concise and modern introduction to Formal Languages and Machine Computation a group of disparate topics in the theory of computation which includes formal languages automata theory turing machines computability complexity number theoretic computation public key cryptography and some new models of computation such as quantum and biological computation As the theory of computation is a subject based on mathematics a thorough introduction to a number of relevant mathematical topics including mathematical logic set theory graph theory modern abstract algebra and particularly number theory is given in the first chapter of the book The book can be used either as a textbook for an undergraduate course for a first year graduate course or as a basic reference in the field

Cybercryptography: Applicable Cryptography for Cyberspace Security Song Y. Yan,2018-12-04 This book provides the basic theory techniques and algorithms of modern cryptography that are applicable to network and cyberspace security It consists of the following nine main chapters Chapter 1 provides the basic concepts and ideas of cyberspace and cyberspace security Chapters 2 and 3 provide an introduction to mathematical and computational preliminaries respectively Chapters 4 discusses the basic ideas and system of secret key cryptography whereas Chapters 5 6 and 7 discuss the basic ideas and systems of public key cryptography based on integer factorization discrete logarithms and elliptic curves respectively Quantum safe cryptography is presented in Chapter 8 and offensive cryptography particularly cryptovirology is covered in Chapter 9 This book can be used as a secondary text for final year undergraduate students and first year postgraduate students for courses in Computer Network and Cyberspace Security Researchers and practitioners working in cyberspace security and network security will also find this book useful as a reference *What Can Be Computed?* John

MacCormick,2018-05-01 An accessible and rigorous textbook for introducing undergraduates to computer science theory

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Quantum Computational Number Theory Song Y. Yan, 2015-12-26. This book provides a comprehensive introduction to advanced topics in the computational and algorithmic aspects of number theory, focusing on applications in cryptography. Readers will learn to develop fast algorithms, including quantum algorithms, to solve various classic and modern number theoretic problems. Key problems include prime number generation, primality testing, integer factorization, discrete logarithms, elliptic curve arithmetic, conjecture, and numerical verification. The author discusses quantum algorithms for solving the Integer Factorization Problem (IFP), the Discrete Logarithm Problem (DLP), and the Elliptic Curve Discrete Logarithm Problem (ECDLP), and for attacking IFP, DLP, and ECDLP-based cryptographic systems. Chapters also cover various other quantum algorithms for Pell's equation, principal ideal unit group, class group, Gauss sums, prime counting function, Riemann's hypothesis, and the BSD conjecture. *Quantum Computational Number Theory* is self-contained and intended to be used either as a graduate text in computing, communications, and mathematics, or as a basic reference in the related fields. Number theorists, cryptographers, and professionals working in quantum computing, cryptography, and network security will find this book a valuable asset.

Routledge Handbook of Behavioral Economics Roger Frantz, Shu-Heng

Chen, Kurt Dopfer, Floris Heukelom, Shabnam Mousavi, 2016-08-05 There is no doubt that behavioral economics is becoming a dominant lens through which we think about economics Behavioral economics is not a single school of thought but representative of a range of approaches and uniquely this volume presents an overview of them The wide spectrum of international contributors each provides an exploration of a central approach aspect or topic in behavioral economics Taken together the whole volume provides a comprehensive overview of the subject which considers both key developments and future possibilities Part One presents several different approaches to behavioural economics including George Katona Ken Boulding Harvey Leibenstein Vernon Smith Herbert Simon Gerd Gigerenzer Daniel Kahneman and Richard Thaler This section looks at the origins and development of behavioral economics and compares and contrasts the work of these scholars who have been so influential in making this area so prominent Part Two presents applications of behavioural economics including nudging heuristics emotions and morality behavioural political economy education and economic innovation The Routledge Handbook of Behavioral Economics is ideal for advanced economics students and faculty who are looking for a complete state of the art overview of this dynamic field

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