Introduction to Languages *and the* Theory of Computation

Fourth Edition

John C. Martin

Introduction To Languages And The Theory Of Computation

John E. Hopcroft,Jeffrey D. Ullman

Introduction To Languages And The Theory Of Computation:

Introduction to Languages and the Theory of Computation John C. Martin,2003 Introduction to Languages and the Theory of Computationis an introduction to the theory of computation that emphasizes formal languages automata and abstract models of computation and computability it also includes an introduction to computational complexity and NP completeness Through the study of these topics students encounter profound computational questions and are introduced to topics that will have an ongoing impact in computer science Once students have seen some of the many diverse technologies contributing to computer science they can also begin to appreciate the field as a coherent discipline A distinctive feature of this text is its gentle and gradual introduction of the necessary mathematical tools in the context in which they are used Martin takes advantage of the clarity and precision of mathematical language but also provides discussion and examples that make the language intelligible to those just learning to read and speak it The material is designed to be accessible to students who do not have a strong background in discrete mathematics but it is also appropriate for students who have had some exposure to discrete math but whose skills in this area need to be consolidated and sharpened **Introduction to languages and the theory of computation** John C. Martin,1997 Introduction to Languages and the Theory of Computation John Martin,2010-02-02 Introduction to Languages and the Theory of Computation helps students make the connection between the practice of computing and an understanding of the profound ideas that defines it The book s organization and the author s ability to explain complex topics clearly make this introduction to the theory of computation an excellent resource for a broad range of upper level students The author has learned through many years of teaching that the best way to present theoretical concepts is to take advantage of the precision and clarity of mathematical language In a way that is accessible to students still learning this language he presents the necessary mathematical tools gently and gradually which provides discussion and examples that make the language intelligible **Introduction to Languages and the Theory of Computation** John C. Martin,1991 **A Concise Introduction to Languages and Machines** Alan P. Parkes,2008-09-29 A Concise Introduction to Languages Machines and Logic provides an accessible introduction to three key topics within computer science formal languages abstract machines and formal logic Written in an easy to read informal style this textbook assumes only a basic knowledge of programming on the part of the reader The approach is deliberately non mathematical and features Clear explanations of formal notation and jargon Extensive use of examples to illustrate algorithms and proofs Pictorial representations of key concepts Chapter opening overviews providing an introduction and guidance to each topic End of chapter exercises and solutions Offers an intuitive approach to the topics This reader friendly textbook has been written with undergraduates in mind and will be suitable for use on course covering formal languages formal logic computability and automata theory It will also make an excellent supplementary text for courses on algorithm complexity and compilers *Introduction to Formal Languages, Automata Theory and Computation* Kamala

Krithivasan,2009-09 Introduction to Formal Languages Automata Theory and Computation presents the theoretical concepts in a concise and clear manner with an in depth coverage of formal grammar and basic automata types The book also examines the underlying theory and principles of computation and is highly suitable to the undergraduate courses in computer science and information technology An overview of the recent trends in the field and applications are introduced at the appropriate places to stimulate the interest of active learners **An Introduction to Formal Languages and Automata** Peter Linz,2006 Data Structures Theory of Computation **Formal Languages and Automata Theory** Behera H.S./ Nayak Janmenjoy & Pattnayak Hadibandhu, The book introduces the fundamental concepts of the theory of computation formal languages and automata right from the basic building blocks to the depths of the subject The book begins by giving prerequisites for the subject like sets relations and graphs and all fundamental proof techniques It proceeds forward to discuss advanced concepts like Turing machine its language and construction an illustrated view of the decidability and undecidability of languages along with the post correspondence problem KEY FEATURES Simple and easy to follow text Complete coverage of the subject as per the syllabi of most universities Discusses advanced concepts like Complexity Theory and various NP complete problems More than 250 solved examples **Theory of Automata and Formal Languages** , **Introduction to Automata Theory, Languages, and Computation** John E. Hopcroft,Jeffrey D. Ullman,1979 Preliminaries Finite automata and regular expressions Properties of regular sets Context free grammars Pushdown automata Properties of context free languages Turing machines Undecidability The Cohmsky hierarchy Heterministic context free languages Closure properties of families of languages Computational complexity theory Intractable problems Highlights of other important language classes **Theory of Computation** J. Glenn Brookshear,1989 Preliminaries Finite automata and regular languages Pushdown automata and context free languages Turing machines and phrase structure languages Computability Complexity Appendices *Introduction to Automata Theory, Languages, and Computation* John E. Hopcroft,Rajeev Motwani,Jeffrey D. Ullman,2007 This classic book on formal languages automata theory and computational complexity has been updated to present theoretical concepts in a concise and straightforward manner with the increase of hands on practical applications This new edition comes with Gradiance an online assessment tool developed for computer science Gradiance is the most advanced online assessment tool developed for the computer science discipline With its innovative underlying technology Gradiance turns basic homework assignments and programming labs into an interactive learning experience for students By using a series of root questions and hints it not only tests a student s capability but actually simulates a one on one teacher student tutorial that allows for the student to more easily learn the material Through the programming labs instructors are capable of testing tracking and honing their students skills both in terms of syntax and semantics with an unprecedented level of assessment never before offered For more information about Gradiance please visit www aw com gradiance **Introduction to Automata Theory, Languages, and**

Computation John E. Hopcroft,Jeffrey D. Ullman,1979 Preliminaries Finite automata and regular expressions Properties of regular sets Context free grammars Pushdown automata Properties of context free languages Turing machines Undecidability The Cohmsky hierarchy Heterministic context free languages Closure properties of families of languages Computational complexity theory Intractable problems Highlights of other important language classes   Introduction to Automata Theory, Formal Languages and Computation Shyamalendu Kandar,2013 Formal languages and automata theory is the study of abstract machines and how these can be used for solving problems The book has a simple and exhaustive approach to topics like automata theory formal languages and theory of computation These descriptions are followed by numerous relevant examples related to the topic A brief introductory chapter on compilers explaining its relation to theory of computation is also given   **Elements of Automata Theory** , *Kybernetika* ,2007   **An Introduction to Formal Languages and Machine Computation** Song Y. Yan,1998 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   *Concise Guide to Computation Theory* Akira Maruoka,2011-04-29 This textbook presents a thorough foundation to the theory of computation Combining intuitive descriptions and illustrations with rigorous arguments and detailed proofs for key topics the logically structured discussion guides the reader through the core concepts of automata and languages computability and complexity of computation Topics and features presents a detailed introduction to the theory of computation complete with concise explanations of the mathematical prerequisites provides end of chapter problems with solutions in addition to chapter opening summaries and numerous examples and definitions throughout the text draws upon the author s extensive teaching experience and broad research interests discusses finite automata context free languages and pushdown automata examines the concept universality and limitations of the Turing machine investigates computational complexity based on Turing machines and Boolean circuits as well as the notion of NP completeness   Fundamentals of the Theory of Computation Raymond Greenlaw,H. James Hoover,1998 This innovative textbook presents the key foundational concepts for a one semester undergraduate course in the theory of computation It offers the most accessible and motivational course material available for undergraduate computer theory classes Directed at undergraduates who may have difficulty understanding the relevance of the course to their future careers the text helps make them more comfortable with the techniques required for the deeper study of computer science The text motivates students by clarifying complex theory

with many examples exercises and detailed proofs   *Introducing the Theory of Computation* Goddard,2010-01-01 Introducing the Theory of Computation is the ideal text for any undergraduate introductory course on formal languages automata and computability The author provides a concise yet complete introduction to the important models of finite automata grammars and Turing machines as well as undecidability and the basics of complexity theory Numerous problems and programming exercises varying in level of difficulty round out each chapter and allow students to test themselves on key topics Answers to selected exercises are included as an appendix and a complete instructor s solutions manual is available on the text s web site

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