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Michael Sipser has taught theoretical computer science and mathematics at the Massachusetts Institute of Technology for the past 32 years. He is a Professor of Applied Mathematics, a member of the Computer Science and Artificial Intelligence Laboratory (CSAIL), and the current head of the mathematics department.

Introduction to the Theory of Computation: Sipser, Michael ...

Sipser does a lovely job introducing the Chomsky hierarchy and increasingly powerful models of computation (finite state automata, pushdown automata, and Turing machines) in both their deterministic and nondeterministic variants, and later transitions into explaining the context that these play in modern complexity theory (along with going over some introductory complexity theory itself).

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INTRODUCTION TO THE THEORY OF COMPUTATION, SECOND EDITION MICHAEL SIPSER Massachusetts Institute of Technology THOMSON COURSE TECHNOLOGY Australia * Canada * Mexico * Singapore * Spain * United Kingdom * United States

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Introduction to the Theory of Computation(Third Edition, Cengage, 2012). His distinctions include the MIT Graduate Student Council Teaching Award, 1984, 1989 & 1991, the MIT School of Science Student Advising Award, 2003, the U.C. Berkeley Distinguished Alumni Award, 2015, and the Margaret MacVicar Faculty Fellowship, 2016.

Michael Sipser - Massachusetts Institute of Technology

Sipser is the author of Introduction to the Theory of Computation, a textbook for theoretical computer science. Personal life. Sipser lives in Cambridge, Massachusetts with his wife, Ina, and has two children: a daughter, Rachel, who graduated from New York University, and a younger son, Aaron, who is an undergraduate at MIT.

Michael Sipser - Wikipedia

• IntroductiontotheTheoryofComputation(second edition), by Michael Sipser, Thomson Course Technnology, Boston, 2006. • Einfu`hrung in die Theoretische Informatik, by Klaus Wagner, Springer-Verlag, Berlin, 1994. Besides reading this text, we recommend that you also take a look at

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Michael Sipser's philosophy in writing this book is simple: make the subject interesting and relevant, and the students will learn. His emphasis on unifying computer science theory - rather than offering a collection of low-level details - sets the book apart, as do his intuitive explanations. Throughout the book, Sipser - a noted authority on the theory of computation - builds students' knowledge of conceptual tools used in computer science, the...

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Michael Sipser is a theoretical computer scientist. He is the Donner Professor of Mathematics, a member of CSAIL, and served as the Dean of Science at MIT from 2013 to 2020. Sipser received a PhD in Engineering from the University of California/Berkeley 1980 under the supervision of Manuel Blum in the EECS Department, and a BA in Mathematics from Cornell University in 1974.

Michael Sipser | MIT Mathematics

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Introduction to the Theory of Computation, 3rd edition. Author: Michael Sipser Published by Cengage Learning. Textbook for an upper division undergraduate and introductory graduate level course covering automata theory, computability theory, and complexity theory.

Information on Introduction to the Theory of Computation

Instructor: Mike Sipser Office Hours 4:00 -5:30 Tuesdays TAs: Office Hours TBD-Fadi Atieh, Damian Barabonkov, - Alex Dimitrakakis, Thomas Xiong, - Abbas Zeitoun, and Emily Liu Recitations start Friday -Optional unless you need them! - Hourly 10-2pm, online. On Sept 11, noon and 2pm → in-person Homework. Exams. Quizzes

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