Introducing the Theory of Computation

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In theoretical computer science and mathematics, the theory of computation is the branch that deals with what problems can be solved on a model of computation, using an algorithm, how efficiently they can be solved or to what degree (e.g., approximate solutions versus precise ones). The field is divided into three major branches: automata theory and formal languages, computability theory, and computational complexity theory, which are linked by the question: “What are the fundamental capabilities and Theory of Computation is one of the most fundamental as well as abstract courses of Computer Science. It is a branch in theoretical Computer Science that deals with whether problems can be solved and how efficiently problems can be solved on a model of computation, using an algorithm. The lectures in this series gives you an intuitive understanding of the course and helps you to understand deeper about designing machines, about the working of machines and much more and helps you understand it in a simple yet effective way. You will find Introduction to automata theory, languages, and computation / by John E. Hopcroft., Rajeev Motwani, Jeffrey D. Ullman. Introduction to Computer Theory by Cohen. 828 PagesÂ·2012Â·24.82 MBÂ·7,522 Downloads. INTRODUCTION.Â Theory of computation: - It is a Study of power and limits of computing. It has three interacting components: - Automat Discrete Mathematics Applications. Automata theory (also known as Theory Of Computation) is a theoretical branch of Computer Science and Mathematics, which mainly deals with the logic of computation with respect to simple machines, referred to as automata. Automata* enables the scientists to understand how machines compute the functions and solve problems. The main motivation behind developing Automata Theory was to develop methods to describe and analyse the dynamic behavior of discrete systems. Automata is originated from the word â€œAutomatonâ€ which is closely related to â€œAutomationâ€. Now, letâ€™s understand the basic terminolog