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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

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theory of computation toc is the study of the inherent capabilities and limitations of computers not just the computers of today but any computers that could ever be built by its nature the subject is close to mathematics with progress made by conjectures theorems and proofs

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from its beginning in the 1960s as an outgrowth of mathematical logic and information theory it evolved into a branch of mathematics where one looks at classical problems with the aesthetics of computational complexity and asks new questions concerning non determinism randomness approximation interaction and locality

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theory of computation has complexity theory computability theory and automata theory as the main components we reviewed mainly automata theory in this chapter with emphasis on languages and finite state automata

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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

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harvard has had a long history of groundbreaking research in the theory of computation toc also known as theoretical computer science this field addresses the mathematical laws that govern efficient computation whether by human made devices or natural phenomena

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advances in computing raise the prospect that the mind itself is a computational system a position known as the computational theory of mind ctm computationalists are researchers who endorse ctm at least as applied to certain important mental processes

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an introduction to the subject of theory of computation and automata theory topics discussed 1 what is theory of computation more

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the theory of computation is a branch of mathematics generally it is seen as belonging to computer science the field of study of this subject is to see if a certain problem can be solved by a computer if this is the case then the question is to know if it can be solved in an efficient way

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the sixth edition of structural dynamics theory and computation is the complete and comprehensive text in the field it presents modern methods of analysis and techniques adaptable to computer programming clearly and easily

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theory of computation is the branch of computer science that studies the nature and ranges of computation it includes analysis and design of algorithms computation systems formal languages automata theory compatibility theory and complexity theory

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scaling deep learning for materials discovery a protocol using large scale training of graph networks enables high throughput discovery of novel stable structures and led to the identification of

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aimed at both novice and experienced computational theoretical and physical chemists exploring chemical concepts through theory and computation is an essential reference to gain a deeper more advanced holistic understanding of the field of chemistry as a whole

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