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Abstract: We revisit the well-studied problem of extracting nearly uniform randomness from an arbitrary source of sufficient min-entropy. Strong seeded extractors solve this

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problem by relying on a public random seed, which is unknown to the source. Here, we consider a setting where the seed is reused over time and the source may depend on prior calls to the extractor with the same seed.

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Instructor: Prof. Daniel
D. Leeds (my

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332 E-mail: Office

hours: Monday 3-4pm,

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**CISC 4090: Theory of
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Fordham University

A function takes an input and produces an output. In every function, the same input always produces the same output. If f is a function whose output value is b when the input value is a , we write $f(a) = b$. A function also is called a mapping, and, if $f(a) = b$, we say that f maps a to b .

Introduction to the

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**Theory of
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Michael Sipser ...**

In theoretical computer science and mathematics, the theory of computation is the branch that deals with how efficiently problems can be solved on a model of computation, using an algorithm. The theory of computation can be considered the creation of models of all kinds in the field of computer

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science. Therefore,
mathematics and logic
are used.

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In theoretical computer science and mathematics, the theory of computation is the branch that deals with how efficiently problems can be solved on a model of computation, using an algorithm. The field is divided into three major branches: automata theory and

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formal languages,
computability theory,
and computational
complexity theory,
which are linked by the
question: "What are
the fundamental
capabilities and
limitations of
computers?". In order
to perform a rigorous
study of computation,
comput

**Theory of
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The Theory of Computation group is a part of the Department of Computer Science in the Columbia School of Engineering and Applied Sciences.. We research the fundamental capabilities and limitations of efficient computation. In addition, we use computation as a lens to gain deeper insights into problems from the natural, social, and

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engineering sciences.

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An introduction to the subject of Theory of Computation and Automata Theory.

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Daniel Dennett

proposed the multiple drafts model, in which consciousness seems linear but is actually blurry and gappy, distributed over space and time in the brain. Consciousness is the computation, there is no extra step or "Cartesian theater" in which you become conscious of the

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**Computational
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This book focuses on fundamental issues of computation. The readers can master the content and gain lasting perspective from which to understand computers by carefully worked out examples, illustrations, and algorithmic proofs. Teaches the fundamental concepts behind computation.

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**Theory of
Computing: A Gentle
Introduction by Carl
Smith**

(" The theory of computation is now the quantum theory of computation.") Richard Dawkins ' refinement of Darwinian evolutionary theory and the modern evolutionary synthesis, especially the ideas of replicator and meme as they integrate with Popperian problem-

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