

# **Finite Versus Infinite: Contributions To An Eternal Dilemma (Discrete Mathematics And Theoretical Computer Science)**

**By Cristian S. Calude;Gheorghe Paun**

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In mathematics and theoretical computer science, a semiautomaton is a deterministic finite automaton having inputs but no output.

<http://www.cyclopaedia.fr/wiki/Semiautomata>

Discrete Mathematics and Theoretical Computer Science Finite Versus Infinite Contributions to an Eternal Dilemma. Calude, Cristian S., Paun, Gheorghe

<http://www.springer.com/us/book/9781852332518>

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Finite Versus Infinite in Singularity Dynamics 103 wind, or to other nongravitational forces that act in the neighbourhood of planets or stars.

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One of the most important contributions that Aristotle had made to to study of infinity is identifying a dichotomy between what Aristotle calls the potential

<http://sites.middlebury.edu/fyse1229pisapati/mathematical-work/potential-infinite-v-actual-infinite/>

Finite versus Infinite Contributions to Finite versus Infinite Contributions to an Eternal Dilemma Discrete Mathematics and Theoretical Computer

<http://citeseerx.ist.psu.edu/showciting?cid=1249890>

38,964 Contributions. Differences between finite and infinite loop? Difference between finite and infinite verbs? An infinite verb is not limited.

[http://www.answers.com/Q/What\\_is\\_the\\_difference\\_between\\_infinite\\_and\\_finite](http://www.answers.com/Q/What_is_the_difference_between_infinite_and_finite)

What is the difference between a finite population and an infinite one - when you are designing an experiment (sample/power and interpretation of the results)?

<http://stats.stackexchange.com/questions/36137/philosophy-of-sampling-for-experiments-finite-versus-infinite>

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[http://www.ae-info.org/ae/User/Salomaa\\_Arto/Publications/Publications\\_after\\_1990](http://www.ae-info.org/ae/User/Salomaa_Arto/Publications/Publications_after_1990)

Springer Ebooks. Welker. Gene 2008 2008 2006 2006 2006 2005 Algebra and Coalgebra in Computer Science 2007 Ciobanu, Gabriel; Paun, Gheorghe;  
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A series is, informally speaking, the sum of the terms of a sequence. Finite sequences and series have defined first and last terms, whereas infinite sequences and  
[http://en.wikipedia.org/wiki/Series\\_\(mathematics\)](http://en.wikipedia.org/wiki/Series_(mathematics))

In mathematics, the finite element method (FEM) is a numerical technique for finding approximate solutions to boundary value problems for partial differential equations.  
[http://en.wikipedia.org/wiki/Finite\\_elements](http://en.wikipedia.org/wiki/Finite_elements)

I'm unclear about the use of the phrases "infinite" language or "finite" language in computer user contributions licensed under cc by-sa 3.0 with attribution  
<http://cs.stackexchange.com/questions/6609/infinite-language-vs-finite-language>

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<https://lumbungbuku.wordpress.com/author/lumbungbuku/page/110/>

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