

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

By Cristian S. Calude;Gheorghe Paun

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http://static.springer.com/sgw/documents/1289140/application/vnd.ms-excel/news1202_NEWS.csv

What familiar and intuitive properties of finite dimensional vector spaces fails in infinite dimensions? For example: In infinite dimensions there are non-continuous
<http://math.stackexchange.com/questions/419575/finite-vs-infinite-dimensional-vector-spaces>

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One of the most important contributions that Aristotle had made to the 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/>

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

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

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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

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

More Info: full reference: Claus Emmeche (2001): Bioinvasion, globalization, and the contingency of cultural and biological diversity: Some ecosemiotic

http://www.academia.edu/728328/Bioinvasion_globalization_and_the_contingency_of_cultural_and_biological_diversity_Some_ecosemiotic_observations

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