

Similarity Of Automorphisms Of The Torus



similarity of automorphisms of the torus

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Self-similarity can be found in nature, as well. To the right is a mathematically generated, perfectly self-similar image of a fern, which bears a marked resemblance to natural ferns. Other plants, such as Romanesco broccoli, exhibit strong self-similarity.. In music. Strict canons display various types and amounts of self-similarity, as do sections of fugues.

Self-similarity - Wikipedia

In mathematics, the Cantor set is a set of points lying on a single line segment that has a number of remarkable and deep properties. It was discovered in 1874 by Henry John Stephen Smith and introduced by German mathematician Georg Cantor in 1883.. Through consideration of this set, Cantor and others helped lay the foundations of modern point-set topology.

Cantor set - Wikipedia

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Math Games Social Golfer Problem . Ed Pegg Jr., August 14, 2007. In 1850, Reverend Thomas Kirkman sent a query to the readers of a popular math magazine, Lady's and Gentleman's Diary. Fifteen young ladies in a school walk out 3 abreast for seven days in succession: it is required to arrange them daily, so that no two will walk twice abreast.

Math Games: Social Golfer Problem

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