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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~~

The Elements Of Cantor Sets Cantor Set and Its Properties The Cantor set is a famous set first introduced by German mathematician Georg Cantor in 1883 It is simply a subset of the interval $[0;1]$, but it has a number of remarkable and deep properties We will first describe the construction and the formula of the Cantor ternary set, which is ...

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The Cantor set acquires a very important role in many branches of mathematics, mainly in set theory and fractal theory [9, 10]. Although the Cantor set is defined in a general manner, the ...

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The objects that make up a set (also known as the set's elements or members) can be anything: numbers, people, letters of the alphabet, other sets, and so on. Georg Cantor, one of the founders of set theory, gave the following definition of a set at the beginning of his Beitr ä ge zur Begr ü ndung der transfiniten Mengenlehre: A set is a gathering together into a whole of definite, distinct objects of our perception [Anschauung] or of our thought—which are called elements of the set.

~~Set (mathematics) – Wikipedia~~

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