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The Cantor set is a meager set (or a set of first category) as a subset of $[0,1]$ (although not as a subset of itself, since it is a Baire space). The Cantor set thus demonstrates that notions of "size" in terms of cardinality, measure, and (Baire) category need not coincide.

Cantor set - Wikipedia

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Preliminaries The Cantor set has many denitions and many dierent constructions.

Although Cantor originally provided a purely abstract denition, the most accessible is the Cantor middle-thirds or ternary set construction. Begin with the closed real interval $[0,1]$ and divide it into three equal open subintervals.

THE CANTOR SET - A BRIEF INTRODUCTION

A set, wrote Cantor, is a collection of definite, distinguishable objects of perception or thought conceived as a whole. The objects are called elements or members of the set. The theory had the revolutionary aspect of treating infinite sets as mathematical objects that are on an equal footing with those that can be constructed in a finite number of steps.

set theory | Basics, Examples, & Formulas | Britannica

Carlos Gustavo T. de A. Moreira, « Stable intersections of Cantor sets and homoclinic bifurcations », Annales de l'Institut Henri Poincaré, t. 13, n o 6, 1996, p. 741-781 (Math Reviews zbMATH lire en ligne)

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Le paradoxe de Cantor créé par le théorème de Cantor est évité, car dans \mathbb{N} et \mathbb{N}^* le théorème de Cantor n'est plus vrai (sa démonstration s'appuie sur une formule non stratifiée). C'est peut-être dommage, mais c'est le coût qu'il faut accepter de payer pour que l'on puisse parler de l'ensemble de tous les ensembles. Dans \mathbb{N} et \mathbb{N}^* , on peut introduire et manipuler \mathbb{N}

L'ensemble de tous les ensembles | Pour la Science

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In other words, given any two elements $a, b \in C$, Cantor's set can be divided into two disjoint closed neighborhoods A and B , one containing a and the other containing b . "Proof." Given a and b from above: Neighborhood $A =$ all elements of C whose 7th digit is 0. Neighborhood $B =$ all elements of C whose 7th digit is 2.

The Cantor Set and the Cantor Function - NTNU

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