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in 1931 are important both in mathematical logic and in the philosophy of mathematics the theorems are widely but not universally interpreted as showing that hilbert's program to find a

interval mathematics wikipedia Dec 09 2020 in mathematics a real interval is a set of real numbers that contains all real numbers lying between any two numbers of the set for example the set of numbers x satisfying $0 < x < 1$ is an interval which contains $0 < x < 1$ and all numbers in between other examples of intervals are the set of numbers such that $0 < x < 1$ the set of all real numbers the set of nonnegative real numbers

manifold wikipedia Jul 04 2020 in mathematics a manifold is a topological space that locally resembles euclidean space near each point more precisely an n -dimensional manifold or manifold for short is a topological space with the property that each point has a neighborhood that is homeomorphic to an open subset of n -dimensional euclidean space one dimensional manifolds include lines and circles

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