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in general relativity birkhoff s theorem states that any spherically symmetric solution of the vacuum field equations must be static and asymptotically flat this means that the exterior solution i e the spacetime outside of a spherical nonrotating gravitating body must be given by the schwarzschild metric

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abstract the birkho ergodic theorem is a result in ergodic theory re lating the spatial average of a function to its time average under a certain kind of transformation though dynamics and ergodic theory seem at first removed from number theory it turns out there are many basic applications that are nigh immediate results of this

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birkhoff s ergodic theorem and its generalizations are known as individual ergodic theorems since they deal with the existence of averages along almost each individual trajectory as distinct from statistical ergodic theorems the von neumann ergodic theorem and its generalizations

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birkhoff s theorem states that is an equational class iff it is a variety see also birkhoff s ergodic theorem poincaré birkhoff witt theorem universal algebra variety this entry contributed by alex sakharov author s link explore with wolfram alpha references burris s and sankappanavar h p a course in universal algebra

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ergodic theory george david birkhoff born march 21 1884 overisel michigan u s died november 12 1944 cambridge massachusetts was the foremost american mathematician of the early 20th century who formulated the ergodic theorem

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in ds birkhoff summarized more than 15 years of his own research along three main axes the general theory of dynamical systems the special case with two degrees of freedom and the three body problem in celestial mechanics

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photo by bachrach george david birkhoff march 21 1884 november 12 1944 by oswald veblen g eorge david birkhoff was born at overisel michigan on the

twenty first of march 1884 his ancestry was dutch on both sides his father david birkhoff came from holland in 1870 and during george david s growing years was a physician in chicago

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we classify the existent birkhoff type theorems into four classes first in field theory the theorem states the absence of helicity 0 and spin 0 parts of the gravitational field

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birkhoff was uncompromising in his appraisal of mathematics by the test of originality and relevance for him the systematic or ganization or exposition of a mathematical theory was always second ary in importance to its discovery i recall his remarks on a mathe matical treatise that had come to his attention and eventually had

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in mathematics birkhoff s representation theorem for distributive lattices states that the elements of any finite distributive lattice can be represented as finite sets in such a way that the lattice operations correspond to unions and intersections of sets

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21 march 1884 overisel michigan usa died 12 november 1944 cambridge massachusetts usa summary george birkhoff was an american mathematician who was educated at chicago and harvard he became a professor at harvard his most important work was the ergodic theorem he discovered in 1931 view six larger pictures biography

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barran birkhoff george david 1884 1944 this entry contributed by michel barran the greatest american mathematician of the early 20th century birkhoff was educated at the university of chicago where he received his ph d in 1907 he then taught at university of wisconsin 1907 1909 princeton 1909 1912 and harward 1912 1939

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an interesting result known as birkhoff s ergodic theorem states that under certain conditions the time average exists and is equal to the space average the applications of ergodic theory are the main concern of this note we will introduce fundamental concepts in ergodic theory birkhoff s ergodic theorem and its consequences

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birkhoff s ergodic theorem let be an ergodic endomorphism of the probability space and let be a real valued measurable function then for almost every we have 1 as to illustrate this take to be the characteristic function of some subset of so that 2

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birkhoff s theorem electromagnetism birkhoff s ergodic theorem it may also refer to theorems named for his son garrett birkhoff birkhoff von neumann theorem for doubly stochastic matrices birkhoff s hsp theorem concerning the closure operations of homomorphism subalgebra and product

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