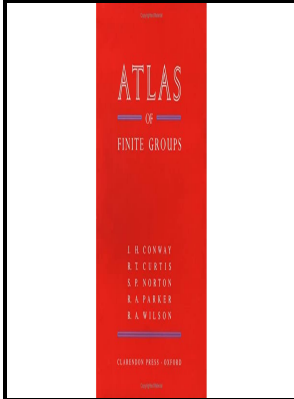


Certain subgroups of the Conway group.

University of Birmingham - The Thompson chain of subgroups the Conway~group Co1 and complete graphs on $\{n\}$ ~vertices



Description: -

-certain subgroups of the Conway group.

-certain subgroups of the Conway group.

Notes: Thesis (Ph.D.) - University of Birmingham, Department of Pure Mathematics.

This edition was published in 1972



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ATLAS: Conway group Co1

Conway was awarded the Berwick Prize by the in 1971. The and the are both. Conder, The Alperin and Dade conjectures for the simple Mathieu groups, Communications in Algebra 23 1995 , 2797—2823.

A survey of the maximal subgroups of the finite simple groups

Conway strongly suspected that Co 0 was on Λ_2 , and indeed he found a new matrix, not and not an integer matrix. AMR publishes novel, insightful and carefully crafted conceptual articles that challenge conventional wisdom concerning all aspects of organizations and their role in society. Another topic for which Conway is famous is discovery of surreal numbers, which again dates from around 1970.

John Conway (1937

When he went to be interviewed at age eleven before entering secondary school he was asked what he wanted to be when he grew up and he replied that he wanted to be a mathematician at Cambridge. It has often been claimed that since 1970 more computer time world-wide has been devoted to the Game of Life than any other single activity. One type of monomial 3-element, corresponding to a permutation of shape 3 12, leads to the Suzuki chain.

Conway group:Co0

A permutation matrix of shape 2 12 can be shown to be conjugate to a. To compute Co 0 it is best to consider Λ_4 , the set of vectors of type 4.

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At this stage he was working on mathematical logic but things were not going well. But G G G had even more remarkable properties. Algebra 103 1986 , 362—376.

ATLAS: Conway group Co1

The centralizer of an involution of type 2B in the is of the form 2^{1+24}Co_1 . Feit, The Representation Theory of Finite Groups, North-Holland, New York, 1982. Thanks for contributing an answer to MathOverflow! Arithmetic functions Basic arithmetic functions Function Value Similar groups Explanation number of elements, equivalently, cardinality or size of underlying set 8315553613086720000 The order has factorization:

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