

STRUCTURE OF A GROUP AND THE STRUCTURE OF ITS LATTICE OF SUBGROUPS%0A

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Structure of a Group and the Structure of its Lattice of ...

Structure of a Group and the Structure of its Lattice of Subgroups. [Michio Suzuki] -- The central theme of this monograph is the relation between the structure of a group and the structure of its lattice of subgroups. Since the first papers on this topic have appeared, notably those

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Structure of a Group and the Structure of Its Lattice of ...

We are interested in the lattice formed by the totality of subgroups of a group. Defining the meet and the join of subgroups of a group G in the natural way, one sees easily that the totality of

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Lattice of subgroups - Wikipedia

In mathematics, the lattice of subgroups of a group is the lattice whose elements are the subgroups of G , with the partial order relation being set inclusion. In this lattice, the join of two subgroups is the subgroup generated by their union $\langle H, K \rangle$, and the meet of two subgroups is their intersection $H \cap K$.

Lattice (discrete subgroup) - Wikipedia

If is a discrete group then a lattice in is exactly a subgroup of finite index (i.e. the quotient set G/H is finite). All of these examples are uniform.

Subgroup structure of quaternion group - Groupprops

The lattice of characteristic subgroups of the quaternion group is a totally ordered lattice with three elements: the trivial subgroup, the unique subgroup of order two, and the whole group. These subgroups are also fully characteristic, in fact verbal.

Structure of a Group and the Structure of its Lattice of ...

...

The central theme of this monograph is the relation between the structure of a group and the structure of its lattice of subgroups. Since the first papers on this topic have appeared, notably those of BAER and ORE, a large body of literature has grown up around this theory, and it is our aim to give a picture of the present state of this theory.

Subgroup structure of dihedral group:D8 -

Groupprops

Note that this lattice is isomorphic to the lattice of normal subgroups of the quaternion group, but the quaternion group has no non-normal subgroups. Some aspects of this generalize to arbitrary p -groups: if the center is of order p it is the unique minimal normal subgroup.

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ON THE LATTICE OF SUBGROUPS OF FINITE GROUPS

group are solvable, too, and that a group G P -isomorphic to a perfect group H is also a perfect group with the same order as H and that, in this case, the modular lattice formed by all normal subgroups of G and H are iso-