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A commutator is a key component in a d.c. generator that converts the alternating current (AC) produced in the armature coil into direct current (DC). It does this by reversing the connections ...

Exploring many-body chemical systems on classical computers often involves solving the Schrödinger equation. However, this approach is frequently limited by the exponential increase ...

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The article deals with finite groups in which commutators have prime power order (CPPO-groups). We show that if G is a soluble CPPO-group, then the order of the commutator subgroup $G' = G^{\{prime\}}$ is divisible by at most two ...

Let G be a finite group, let $x \in G$ and let p be a prime. We prove that the commutator $[x, g]$ is a p -element for every $g \in G$ if and only if x is central modulo $Op(G)$, where $Op(G)$ denotes the ...

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We show that if G is a soluble CPPO-group, then the order of the commutator subgroup $G' = G^{\{prime\}}$ is divisible by at most two primes. This improves an earlier result saying that the order of the commutator subgroup G' ...



Commutator solver

