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### Semimodular Lattices Theory And Applications

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### Lattice (order) - Wikipedia

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In the branch of mathematics known as order theory, a semimodular lattice, is a lattice that satisfies the following condition: Semimodular law  $a \wedge b <: a$  implies  $b <: a \vee b$ .. The notation  $a <: b$  means that  $b$  covers  $a$ , i.e.  $a < b$  and there is no element  $c$  such that  $a < c < b$ .. An atomistic (hence algebraic) semimodular bounded lattice is called a matroid lattice because such lattices are ...

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