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Soliton theory, the theory of nonlinear waves in lattices composed of particles interacting by nonlinear forces, is treated rigorously in this book. Special attention is focused on exact methods of solution of nonlinear problems and on the exact mathematical treatment of nonlinear lattice vibrations.

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Lattice (order) - Wikipedia

A lattice is an abstract structure studied in the mathematical subdisciplines of order theory and abstract algebra. It consists of a partially ordered set in which every two elements have a unique supremum (also called a least upper bound or join) and a unique infimum (also called a greatest lower bound or meet).

Notes on Lattice Theory

some of the elementary theory of lattices had been worked out earlier by Ernst Schröder in his book Die Algebra der Logik. Nonetheless, it is the connection between modern algebra and lattice theory, which Dedekind recognized, that provided the impetus for the development of lattice theory as a subject, and which remains our primary interest. Unfortunately, Dedekind was ahead of his time in

Nonlinear system - Wikipedia

In mathematics and science, a nonlinear system is a system in which the change of the output is not proportional to the change of the input. Nonlinear problems are of interest to engineers.