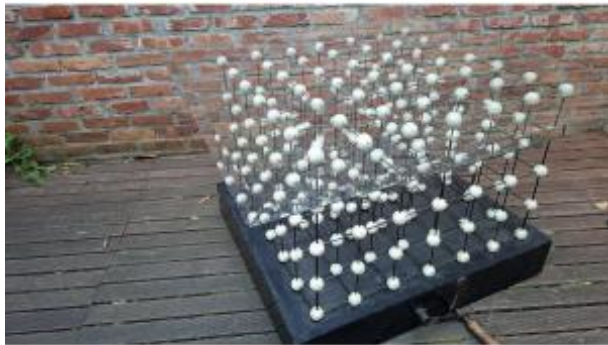




Atoms, Science, And Kinetic Art

1 750 EUR



Period : 20th century

Condition : Très bon état

Material : Other

Length : 70

Width : 75

Height : 55

Description

Old science lab teaching materials, but not for beginners... This set illustrates, through its crank, the distortions within a crystalline atom. Composed of 325, connected by a metal framework--sometimes rigid, sometimes flexible enough to illustrate the teacher's points... Among scientists, we'd call this dislocation... (or isotropic elasticity). Well, you probably know more about this subject than I do... This early 20th-century object on a wooden base that conceals the mechanism measures 70 cm x 75 cm x 55 cm; it is complete and bears the signs of age (fortunately). This cube is stopped with a beveled glass panel that transforms it into a coffee table, but this addition is optional since it would require separate shipping or careful reassembly. Artists have embraced this concept, dubbing it "kinetic

Dealer

Complément d'objets

sciences, ethnical, naturalia, artificialia, didactical items, curiosities

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Wemmel 1780

art"... Why not?