

### ARGUMENTS ADVISE YOU TO STUDY IN RELATION TO THIS COURSE

The "main Course for the actions" of W.D. Gann

This course is currently one series of course offers from W.D. Gann from 1935 to 1955. To the novice nebulas appear. However, with this course many of the things on which Gann wrote will become clear.

# The contemporary methods of the analysis of the cycle

Although these techniques are primitive, they supply one essential base on which constructing. job of the Foundation for the Study of the Cycles is a good point of departure.

### Beams carriers

You see again what are the beams carriers and like they are derived.

#### Musical scales

Studied as the scale "Greater Diatonica" is constructed; including the relations of frequency between the tones succeeded to you in the musical scale like pure towards the fundamental tone. same simple relationships matemati find to us to you in the sounds that are pleasant towards the human ear are also present in an other consequence of the human activity, the financial markets.

### The models in nature

Naturally phenomena happen that they are explained in a limited number of recurrent models. These models are various between living organisms and inanimati objects, statically symmetrical.

# The Numerical Series of Fibonacci

Although the extreme points of the models of increase of the financial market are defined from a geometric relation of the five root, understanding of base of the inner relations of this process of increase is useful to comprise Fibonacci in order to obtain one.

#### **Dynamics Simmetria**

The financial markets are like bodies in motion, demonstrating dynamics simmetria.

### Simpatetica Resonance

Studied as two systems play in unisono when one is placed in vibration. This is the physical law on which the radio is based.

## Characteristics of the rotary bodies

Especially, studied the elliptic movement. George Bayer and W. D. Gann time used the ellipses in order to define the perimeter of control of the action price -. What never it was not revealed from both these analysts they are the geometric structures formed from the greater aces of these ellipses.

## Contemplativa Geometry

Some called time "Sacred Geometry", this in the same way applies geometry to the life as they made the ancient Greeks.

#### Vibration

Every thing exists in one be of vibration. In 1921, a physicist of name Louis de Broglie postulated "the Dualità of the particle undulation", than simply he asserts that the matter and the vibration are indistinguishable. Wavelength to particles has been developed to an equation giving one. While it is not necessary to deepen physics beyond this postulate, it is useful to know the

importance of the mechanics of the wave.

# Crystallography

To comprise the general theory of the crystalline reticulum structure of the matter is a lot of aid in order to learn geometry of a financial market.

## Astronomy of base

Note: This is a computer translation of the original webpage. It is provided for general information only and should not be regarded as complete nor accurate.