

THE KALKILAS  
(theoretical calculator)

by

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CONCEPT:

Differential upon invariable pressure and dislocated static frequency defines instantaneous differential upon invariable frequency and displaced inversion upon gravitational designation.

BLUEPRINT:

The static inverse measure denoting frequency of inversion towards all intermitten and variable decline resounds finite in application and format to denote longevity of appraisal towards limit confined by result of measure to denote limit inborn upon justification and rationalization towards an influx of fission denoting result and immediate threshold of limit of inborn velocity.

SYNOPSIS:

The congruent displaced frequency of all measure of static reprisal of dissension of pressure determines the longitudinal variance upon displaced axis.

SCHEMATIC:

GAMMA WAVE

*“differential”*

→

DIODE

*“pressure”*

→

ION

*“variance”*

DESIGN:

The gamma wave inverts variable limit. The diode determines frequency. The ion displaces return.

POSTULATE:

Displaced measure upon invariable limit defines pressure.

ENGINEERING:

Designated threshold upon variance defines measure.

## THEORY:

Interval upon dislocated variance determines one.

## ANALYSIS:

Frequency upon inversion of determined return defines variable.

## CONCLUSION:

The Kalkilas returns variance.

## PROSPECT:

The Kalkilas defines instantaneous frequency.