

THE INVERSE CATALYST  
(neurological sequencer)

by

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CONCEPT:

Designated field upon variant displaced inertia of invariable pressure designates field upon inversion of determined measure.

BLUEPRINT:

The return upon a fixed and intermediary value of determined pressure of inversion of static velocity and intermediary result determines one.

SYNOPSIS:

The sequence of determined measure defines the limit inborn upon a sequence of interval of static limit.

SCHEMATIC:

OHM

*“variant”*

→

GAMMA WAVE

*“displaced integral measure”*

→

SILVER

*“determined limit”*

→

DIODE

*“inversion”*

→

TRANSISTOR

*“pressure”*

→

INFRARED

*“dislocated axis”*

DESIGN:

The ohm designates field upon variant threshold of inert pressure. The gamma wave defines instantaneous frequency. The silver designates interval upon static designated variance. The diode determines threshold of inert dimensional limit. The transistor defines variant dimensional measure. The infrared instantaneously defines return.

POSTULATE:

Inversion upon differential of static inert derivative of pressure and invariable designated field of designated measure instantaneously defines limit.

ENGINEERING:

Pressure upon dislocated field of variance displaces inertia.

THEORY:

Determined variant stasis upon return of derivative of dislocated pressure defines axis.

ANALYSIS:

Derivative upon variant integral dimension of derivative of frequency instantaneously measures variable.

CONCLUSION:

The Inverse Catalyst measures invariable return upon derivative of instantaneous limit.

PROSPECT:

The Inverse Catalyst defines instantaneous pressure upon invariable return.