ION GAUGE
(derivative interdimensional value)

by

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CONCEPT:

Deposed variant integral measure undetermined upon interval of coordinate frequency of intermittent congruent field of stasis defines analogous return.

BLUEPRINT:

Pressure upon dislocated measure enters indetermined value.

SYNOPSIS:

Postulate upon return of stasis upon interanalogous variance enters coordinate.

SCHEMATIC:

CARBON
*"threshold"*
→
DECIBEL
*"variant pressure"*
→
CIRCUIT
*"derivative"*

DESIGN:

The carbon enters dissolution upon axis of indetermined variant frequency. The decibel defines measure upon coordinate field of derived inertia. The circuit defines stasis.

POSTULATE:

Pressure upon interval of analogous frequency of intermittent value enters coordinate.

ENGINEERING:

Limit upon derivative of pressure of indetermined coordinate field dislocates.

THEORY:

Postulate upon return of incongruent field of interposed variant limit enters frequency.

ANALYSIS:

Definition upon recourse of interposed variant integral field enters dislimit.

CONCLUSION:

Ion Gauge defines measure upon intermittent coordinate quotient of function of analogous variance.

PROSPECT:

Ion Gauge defines coordinate stasis.