

IV
(pen)

by

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CONCEPT:

Pressure influx upon determined variable force enters prelocated measure.

BLUEPRINT:

Denotation upon proximity in inborn static release upon the solidified and immeasurable limit inborn upon the juxtaposition of form measures the congruent and limited return.

SYNOPSIS:

Displaced inertia upon a proximate and congruent mass determines measure.

SCHEMATIC:

MAGNET

"determinant"

→

JOULE

"entropy"

→

INK

"function"

→

QUARTZ

"field"

DESIGN:

The magnet derives pressure. The joule enters interval. The ink designates congruence. The quartz measures determinant function of instantaneous force.

POSTULATE:

Inverse threshold upon variant function of determined entropy denies instantaneous measure.

ENGINEERING:

Pressure upon interval of static quotient of variable function enters dislimit.

THEORY:

Postulate upon variable axis of determined congruence denies inertia.

ANALYSIS:

Dissequence upon variant interval enters postulate.

CONCLUSION:

IV postulates inertia.

PROSPECT:

IV denies invariable threshold.