

EPIGRAPH
(supersonic measure)

by

Philip Mazeikas

CONCEPT:

Differential upon repose of variant congruence upon differential of stasis and interval of calibrated fission of designated threshold of value enters dislimit.

BLUEPRINT:

Coordinate field upon return of coordinate threshold of function upon variable quotient of field denies pressure.

SYNOPSIS:

Interposed variable limit upon fission of determined regress upon variant pressure denies coordinate.

SCHEMATIC:

STYLUS

“resonance”

→

CARBON

“invariable function”

→

GYROSCOPE

“field”

→

ION

“frequency”

→

MEGAWATT

“threshold”

→

CIRCUIT

“variable”

DESIGN:

The stylus inverts threshold upon quotient of static measure. The carbon returns variant measure upon dislimit of instantaneous pressure. The gyroscope enters threshold upon function of inert dimension. The ion determines variable gravitational limit. The megawatt enters intermittent coordinate. The circuit derives stasis upon interposed variable inertia.

POSTULATE:

Pressure upon quotient of dimensional coordinate of function denies threshold.

ENGINEERING:

Postulate deferred upon remand of instantaneous measure enters force.

THEORY:

Postulate denied beyond threshold of intermittent variable stasis defines return.

ANALYSIS:

Proximate field upon recourse of invalid threshold of intermittent variable coordinate of pressure denies congruence.

CONCLUSION:

Epigraph determines variable threshold upon intermittent calibration of designated field.

PROSPECT:

Epigraph denies threshold upon quotient of interposed variable force.