PROJECT GLASS

by

Philip Mazeikas

PARABLE
(sonic destruction)

by

Philip Mazeikas

CONCEPT:

Interval deposed incongruent upon derivative of stasis defines gravitational return.

BLUEPRINT:

Instantaneous measure invariable upon coordinate of designated field enters entropy.

SYNOPSIS:

Calibrated function of interposed velocity upon remand of instantaneous directive of value denies threshold.

SCHEMATIC:

OHM
"variable limit"
→
CARBON
"designated field"
→
SULFUR
"congruent displacement"
→
ION
"threshold"
→
CIRCUIT
"determinant"

DESIGN:

The ohm defines interval. The carbon enters congruence upon integral requisite function. The sulfur derives stasis. The ion derives coordinate. The circuit displaces variant absolute measure.

POSTULATE:

Pressure influx upon designated threshold of interval designates function.

ENGINEERING:

Postulate enters coordinate upon interposed variant disjunction.

THEORY:

Inert value deposed upon incongruent threshold of intermittent coordinate disjoins absolute value.

ANALYSIS:

Pressure upon coordinate refrain of absolute intermittent stasis designates field.

CONCLUSION:

Parable designates function upon limit.

PROSPECT:

Parable defines incongruence.

OBSER
(structural retention)

by

Philip Mazeikas

CONCEPT:

Intermediary value beset upon refrain of calculable variance of interposed derivative of sequence designates interval.

BLUEPRINT:

Preliminary intermediary function of inert coordinate enters refrain.

SYNOPSIS:

Postulate deferred upon coordinate limit of absolute integral intermediary designates limit.

SCHEMATIC:

VACUUM
"field"
→
ALPHA WAVE
"threshold"
→
OSCILLATOR
"function"
→
BETA WAVE
"limit"

DESIGN:

The vacuum enters coordinate value. The alpha wave derives intermediary inertia. The oscillator defines absolute determined velocity. The beta wave defers coordinate pressure.

POSTULATE:

Inertia defined upon pressure of absolute return defines incongruence.

ENGINEERING:

Limit disjunction upon variable field defines entropy.

THEORY:

Postulate inverse coordinate defers threshold.

ANALYSIS:

Presupposition upon refrain of calculative measure enters coordinate gravitational dislocation.

CONCLUSION:

Obser derives calculative stasis upon preliminary function of variable gravity.

PROSPECT:

Obser enters refrain.

PARAFAX
(hole driver)

by

Philip Mazeikas

CONCEPT:

Postulate enters calculative interposition upon determinant of inexact pressure.

BLUEPRINT:

Incongruent vestige of absolute dissolution of field enters intermediary value.

SYNOPSIS:

Pressure upon influx of inordinate congruence of absolute threshold upon interval derives dissolution.

SCHEMATIC:

MAGNET
"pressure"
→
DIODE
"velocity"
→
INFRARED
"coordinate preliminary influx"
→
JOULE
"value"

DESIGN:

The magnet enters coordinate limit. The diode derives interposition of return. The infrared designates function of intermediary gravitational axis of field. The joule inverts coordinate function of absolute axis.

POSTULATE:

Presupposition of return upon intermediary disjunction of coordinate entropy designates limit.

ENGINEERING:

Interposed coordinate variable fission of remand upon instantaneous measure derives quotient.

THEORY:

Pressure upon calibrated field of incongruent threshold of intermediary designates one.

ANALYSIS:

Interval upon remand of interposed velocity designates value.

CONCLUSION:

Parafax enters coordinate juncture.

PROSPECT:

Parafax designates function of interval.

OMDINE
(power cut)

by

Philip Mazeikas

CONCEPT:

Dimensional variable limit juxtaposed upon intermediary field of coordinate inertia designates zero.

BLUEPRINT:

Presupposition of refrain, upon coordinate limit of juxtaposed variable field, denies calibration.

SYNOPSIS:

Presupposed variance, upon disjunction of absolute value, enters function.

SCHEMATIC:

ULTRAVIOLET
"variance"
→
HYDROGEN
"pressure"
→
MAGNET
"value"

DESIGN:

The ultraviolet defers coordinate. The hydrogen defines variable inversion of static gravitational limit. The magnet derives inert dislocation.

POSTULATE:

Presupposed variance upon intermediary limit of coordinate refrain of absolute inertia, designates not.

ENGINEERING:

Postulate deferred upon recourse of invariable pressure upon static intermediary designates interval.

THEORY:

Pressure upon return of absolute variance defers coordinate.

ANALYSIS:

Postulate deferred upon absolute gravitational function of intermediary designation of measure derives static disjunction.

CONCLUSION:

Omdine derives coordinate threshold of intermediary measure.

PROSPECT:

Omdine defers directive of inertia.

FIN