PROJECT ATLAS

by

Philip Mazeikas

BOOY
(electromagnetism grabber)

CONCEPT:

Inferential deposition, upon coordinate magnetism of absolute inclusion upon property of threshold upon imminent and variable conference of atomic inertia, resolves finite, in pressure, upon composite rectitude of measure in alliterative distinction of inert quadratic function of constant return.

BLUEPRINT:

Dissolution of field, upon property of mass, in inclosure upon subatomic variable function of internment of protonic affirmative dislocation of ion, resolves.

SYNOPSIS:

Conglomerate remand, upon proponent of variable fission of axis of body of coordinate influx amplitude, operates distinct upon remand of absolute limit.

SCHEMATIC:

ELECTRON
"variable component"
→
VACUUM
"velocity"
→

BETA WAVE

"proportion"

→

INFRARED

"gravity"

→

CELL

"value"

→

RECTIFIER

"volume"

→

NITROGEN

"internment"

→

WAVE FORM

"intonation"

→

MEGAWATT

"determinant"

→

ENTROPY

"coordinate"

DESIGN:

The electron defers coordinate. The vacuum dislocates variable magnetism. The beta wave interns composite amplitude. The infrared derives stasis. The cell measures mass. The rectifier enters postulate upon composite absolute function. The nitrogen derives congruent magnetic distinction upon quadratic intonation of inert velocity. The wave form dislocates acceleration. The megawatt enters measure. The entropy returns.

POSTULATE:

Intonation upon presupposed variable distinction of nuclear vestige of absolute return, denies amplitude.

ENGINEERING:

Conglomerate vestige of appropriated conclusion of variable function of immeasure of calibrated value of neutronic dislocation of pressure, amplifies.

THEORY:

Internment of value, upon supposition of field, enters entropy.

ANALYSIS:

Pressure, in conglomerate of value of distinction of nuclear mass, rectifies.

CONCLUSION:

Booy enters remand upon proponent of absolute congruence.

PROSPECT:

Booy enters stasis.