THE GRAVIBALL
(gravitational field manipulating toy ball)

by

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CONCEPT:

Derivative upon direction of dimensional inert function of velocity defines pressure.

BLUEPRINT:

The determined capacity inborn upon a threshold of limit decelerates upon the crux of inversion upon the static measure of an unjuxtaposed and inverted limit.

SYNOPSIS:

The displaced gravitational field of measure of determined rectitude of variable dissension determines variable.

SCHEMATIC:

ULTRAVIOLET
"interval"
→
HERTZ
"return"
→
DIODE
"pressure"
→
CARBON
"designated measure"
→
ALPHA WAVE
"threshold"

DESIGN:

The ultraviolet determines variance. The hertz designates field. The diode returns interval. The carbon defines instantaneous frequency. The alpha wave measure invariable inertia.

POSTULATE:

Designated measure upon variant limit defines instantaneous return.

ENGINEERING:

Determined vestige of proximate threshold inverts.

THEORY:

Pressure upon variable gravitational return defines inert dimension.

ANALYSIS:

Definition upon gravitational field instantaneously derives static interval.

CONCLUSION:

The Graviball defines pressure upon interval.

PROSPECT:

The Graviball enters instantaneous derivative upon inertia.